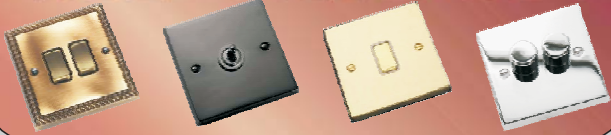


Hamilton[®]

CHERITON[®]



Linea-Duo CFX

Minimalist Straight Frame Design

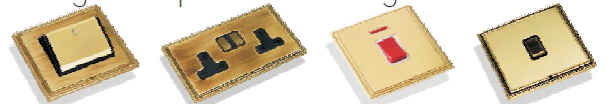


Hartland



Linea-Georgian CFX

Georgian Rope Frame Design



Hartland CFX



Linea-Perlina CFX

Adam Beaded Frame Design

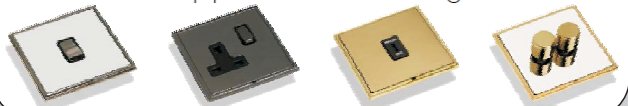


Sheer

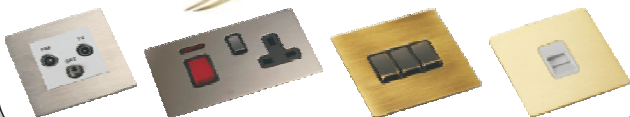


Linea-Scala CFX

Delicate Stepped Frame Design



Sheer CFX



Linea-Rondo CFX

Piano Black





Ham

THE PROD

at a gl

WIRING ACCESSORIES

CONTEMPORARY INTERIOR

CONCEALED FIXING SCREWS

HARTLAND CFX®



SHEER CFX®



LINEA CFX®



NEW FINISH
Linea-Rondo CFX
PIANO BLACK

CLASSIC INTERIOR

CONCEALED FIXING SCREWS

LINEA CFX®



BLOOMSBURY

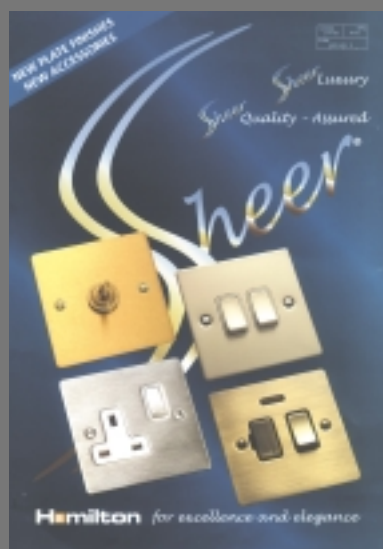


VISIBLE FIXING SCREWS

HARTLAND



SHEER



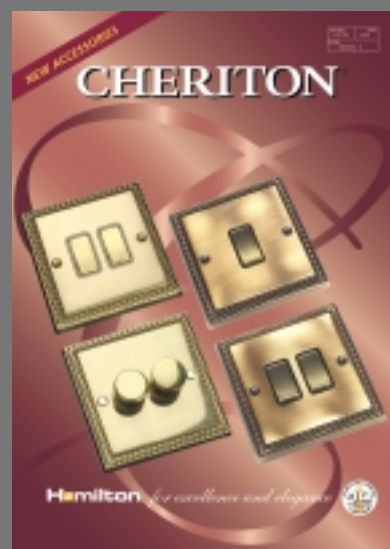
CHERITON



WOODS



CHERITON



Hamilton®

PRODUCT MAP

Balance!

COMPONENTS

LIGHTING CONTROLS

INTERIOR

EXTERIOR

GRID FIXING

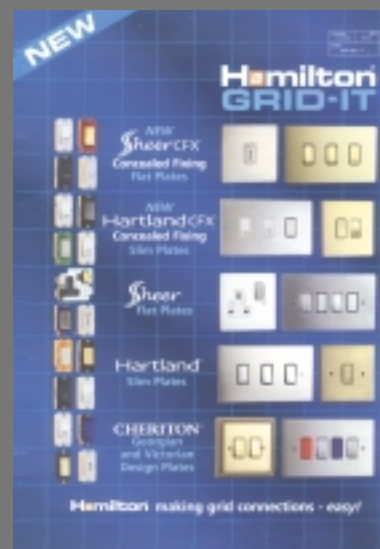
FLOOR SOCKETS



IP66 & IP55



GRID-IT



DIGITAL DIMMING SYSTEMS



PLASTIC DIMMERS



METALCLAD



EURODATA



DIMMER MODULES, TRANSFORMERS AND OEM CONTROLS

LINEA-CFX®
Patented Concealed Fixing

Front Plate Finish,
Frame and Insert Finish

Front Plate Finish

		FRAME AND INSERT FINISH	Polished Brass /Black Inserts	Polished Brass /White Inserts	Satin Brass /Black Inserts	Satin Brass /White Inserts	Antique Brass /Black Inserts	Bright Chrome /White Inserts	Bright Chrome /Black Inserts	Satin Nickel /White Inserts	Satin Nickel /Black Inserts	Black Nickel /Black Inserts
LINEA-RONDO CFX®	Polished Brass		●	●				●	●			●
LINEA-SCALA CFX®	Satin Brass		●	●	●	●	●					
LINEA-DUO CFX®	Antique Brass		●	●			●					
	Bright Steel		●	●			●	●	●	●	●	
	Satin Steel		●	●	●	●	●	●	●	●	●	
	Black Nickel								●			●
LINEA-RONDO CFX®	Piano Black								●			
LINEA-PERLINA CFX®	Polished Brass		●	●			●					
LINEA-GEORGIAN CFX®	Satin Brass		●	●			●					
	Antique Brass		●	●			●					

LINEA-CFX®
Patented Concealed Fixing

Electrical Accessory
Availability Chart

Rocker Switches

1 gang 2 Way 10AX Rocker	●	●	●	●	●
2 gang 2 Way 10AX Rocker	●	●	●	●	●
3 gang 2 Way 10AX Rocker	●	●	●	●	●
4 gang 2 Way 10AX Rocker	●	●	●	●	●
6 gang 2 Way 10AX Rocker	●	●	●	●	●
1 gang Intermediate 10AX Rocker	●	●	●	●	●
2 gang Intermediate 10AX Rocker	●	●	●	●	●
1 gang 2 Way10AX PTM Retractive Rocker	●	●	●	●	●
1 gang 10A Triple Pole Rocker	●	●	●	●	●
1 gang 2 Way 20AX Rocker	●	●	●	●	●
2 gang 2 Way 20AX Rocker	●	●	●	●	●
3 gang 2 Way 20AX Rocker	●	●	●	●	●
4 gang 2 Way 20AX Rocker	●	●	●	●	●
1 gang Intermediate 20AX Rocker	●	●	●	●	●
2 gang Intermediate 20AX Rocker	●	●	●	●	●

Dolly Switches

1 gang 2 Way 20AX Dolly	●	●	●	●	●
2 gang 2 Way 20AX Dolly	●	●	●	●	●
1 gang 2 Way 20AX Dolly	●	●	●	●	●
4 gang 2 Way 20AX Dolly	●	●	●	●	●
1 gang 2 Way 20AX Intermediate Dolly	●	●	●	●	●

Key Switches

1 gang 2 Way 20AX Key Switch	●	●	●	●	●
1 gang 2 Way 20AX Key Switch Printed "EMG LTG TEST"	●	●	●	●	●

Hotel Card Switch with LED

1 gang On/Off 10A (6AX) with Blue LED Locator Adjustable Time Delay 10 secs – 5 Mins. <i>Suitable for 44 mm and 54 mm width Hotel Key Cards</i>	●	●	●	●	●
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Sockets

1 gang 13A Switched Socket	●	●	●	●	●
2 gang 13A Switched Socket	●	●	●	●	●
1 gang 2A Unswitched Socket	●	●	●	●	●
1 gang 5A Unswitched Socket	●	●	●	●	●
Shaver Socket (Dual Voltage) Mounted Vertically	●	●	●	●	●

Television Coaxial Sockets

1 gang Non Isolated Television 1 In/1 Out	●	●	●	●	●
2 gang Isolated TV/FM 1 In/2 Out	●	●	●	●	●
1 gang Isolated Television 1 In/1 Out	●	●	●	●	●
1 gang Non Isolated TV + 1 gang Non Isolated Satellite	●	●	●	●	●
1 gang Non Isolated Satellite	●	●	●	●	●
1 gang Isolated Satellite	●	●	●	●	●

Digital Television Sockets Screened Non Isolated

1 gang Non Isolated TV +1 gang Non Isolated FM +1 gang Non Isolated Satellite	●	●	●	●	●
1 gang TV +1 gang Satellite +1 gang Satellite 2 +1 gang FM +1 gang TCS +1 gang TVF	●	●	●	●	●
1 gang TV +1 gang Satellite +1 gang Satellite 2 +1 gang FM	●	●	●	●	●
1 gang Non Isolated TV (Male)	●	●	●	●	●
1 gang Non Isolated TV (Female)	●	●	●	●	●
1 gang Non Isolated Satellite	●	●	●	●	●

Telephone & Data Sockets

1 gang Telephone Master	●	●	●	●	●
1 gang Telephone Slave	●	●	●	●	●
1 gang RJ12 Outlet unshielded	●	●	●	●	●
2 gang RJ12 Outlet unshielded	●	●	●	●	●
1 gang RJ45 Outlet CAT 5E - unshielded	●	●	●	●	●
2 gang RJ45 Outlet CAT 5E - unshielded	●	●	●	●	●

Double Pole Switches

1 gang 20A Double Pole Rocker + Neon	●	●	●	●	●
1 gang 45A Double Pole Red Rocker + Neon	●	●	●	●	●
1 gang 45A Double Pole Red Rocker + Neon +13A Switched Socket	●	●	●	●	●

Connection Units

1 gang 13A Fused Spur, Double Pole + Neon	●	●	●	●	●
1 gang 13A Fused Neon	●	●	●	●	●

Push On/Off Resistive Dimmers

1 gang 2 way 400W	●	●	●	●	●
2 gang 2 way 400W	●	●	●	●	●
3 gang 2 way 400W	●	●	●	●	●
4 gang 2 way 400W (Max. wattage per gang 300 watts)	●	●	●	●	●
1 gang 2 way 600W	●	●	●	●	●
1 gang 2 way 1000W	●	●	●	●	●

Note: When using Mains Voltage Halogen Lamps de-rate by 25%

Push On/Off Inductive Dimmers

1 gang 2 way 200VA	●	●	●	●	●
1 gang 2 way 300VA	●	●	●	●	●

Trailing Edge Push On/Off Dimmers

1 gang Multi-way 250W/VVA (250W/VVA Max. 25W/VVA Min.)	●	●	●	●	●
2 gang Multi-way 250W/VVA (250W/VVA Max. 25W/VVA Min.)	●	●	●	●	●
3 gang Multi-way 250W/VVA (250W/VVA Max. 25W/VVA Min.)	●	●	●	●	●
4 gang Multi-way 250W/VVA (250W/VVA Max. 25W/VVA Min.)	●	●	●	●	●

Note: When using Wire Wound Transformers Max. Rating is 210VA

Trailing Edge Touch Master Multi-way Dimmers

1 gang Multi-way 250W/VVA (250W/VVA Max. 25W/VVA Min.)	●	●	●	●	●
2 gang Multi-way 250W/VVA (250W/VVA Max. 25W/VVA Min.)	●	●	●	●	●
3 gang Multi-way 250W/VVA (250W/VVA Max. 25W/VVA Min.)	●	●	●	●	●
4 gang Multi-way 250W/VVA (250W/VVA Max. 25W/VVA Min.)	●	●	●	●	●

Note: When using Wire Wound Transformers Max. Rating is 210VA

Touch Slave Controllers

1 gang Multi-way	●	●	●	●	●
2 gang Multi-way	●	●	●	●	●
3 gang Multi-way	●	●	●	●	●
4 gang Multi-way	●	●	●	●	●

To be used only with Trailing Edge Touch Master Dimmers

Blank & Euromodule Plates

Single Blank Plate	●	●	●	●	●
Double Blank Plate	●	●	●	●	●
Single Plate with 50 x 50 mm Eurodata Cut-out + Fixing Grid	●	●	●	●	●
Double Plate with 50 x 100 mm Eurodata Cut-out + Fixing Grid	●	●	●	●	●

OTHER RANGES

Plate and Insert
Finish Chart

	Bright Chrome /White Inserts	Bright Chrome /Black Inserts	Satin Chrome /White Inserts	Satin Chrome /Black Inserts	Polished Brass /Black Inserts	Polished Brass /White Inserts	Satin Brass /Black Inserts	Satin Brass /White Inserts	Antique Brass /Black Inserts	Bright Stainless /White Inserts	Bright Stainless /Black Inserts	Satin Stainless /White Inserts	Satin Stainless /Black Inserts	Black Nickel /Black Inserts	Pearl Oyster /White Inserts
HARTLAND	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
HARTLAND CFX® Concealed Fixing	●	●			●	●	●	●	●			●	●	●	
SHEER	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
SHEER CFX® Concealed Fixing	●	●			●	●	●	●	●			●	●	●	
CHERITON Georgian					●	●			●						
CHERITON Victorian	●	●	●	●	●	●	●	●	●					●	

OTHER RANGES

Electrical Accessory
Availability Chart

Rocker Switches

1 gang 2 Way 10AX Rocker	●	●	●	●	●	●
2 gang 2 Way 10AX Rocker	●	●	●	●	●	●
3 gang 2 Way 10AX Rocker	●	●	●	●	●	●
4 gang 2 Way 10AX Rocker	●	●	●	●	●	●
6 gang 2 Way 10AX Rocker	●	●	●	●	●	●
1 gang Intermediate 10AX Rocker	●	●	●	●	●	●
2 gang Intermediate 10AX Rocker	●	●	●	●	●	●
1 gang 2 Way10AX PTM Retractive Rocker	●	●	●	●	●	●
1 gang 10A Triple Pole Rocker	●	●	●	●	●	●
1 gang 2 Way 20AX Rocker		●		●		
2 gang 2 Way 20AX Rocker		●		●		
3 gang 2 Way 20AX Rocker		●		●		
4 gang 2 Way 20AX Rocker		●		●		
1 gang Intermediate 20AX Rocker		●		●		
2 gang Intermediate 20AX Rocker		●		●		

Dolly Switches

1 gang 2 Way 20AX Dolly	●	●	●	●	●	●
2 gang 2 Way 20AX Dolly	●	●	●	●	●	●
1 gang 2 Way 20AX Dolly	●	●	●	●	●	●
4 gang 2 Way 20AX Dolly	●	●	●	●	●	●
1 gang 2 Way 20AX Intermediate Dolly	●		●	●	●	●
1 gang 2 Way 20AX Double Pole Dolly	●		●	●	●	●
1 gang 2 Way 10AX PTM Retractive Dolly	●		●	●	●	●

Key Switches

1 gang 2 Way 20AX Key Switch		●		●		
1 gang 2 Way 20AX Key Switch Printed "EMG LTG TEST"		●		●		

Hotel Card Switch with LED

1 gang On/Off 10A (6AX) with Blue LED Locator Adjustable Time Delay 10 secs – 5 Mins. <i>Suitable for 44 mm and 54 mm width Hotel Key Cards</i>		●		●		
---	--	---	--	---	--	--

Sockets

1 gang 13A Switched Socket	●	●	●	●	●	●
2 gang 13A Switched Socket	●	●	●	●	●	●
1 gang 2A Unswitched Socket	●	●	●	●	●	●
1 gang 5A Unswitched Socket	●	●	●	●	●	●
1 gang 13A Unswitched Socket	●	●	●	●	●	●
2 gang 13A Unswitched Socket	●	●	●	●	●	●
Shaver Socket (Dual Voltage)	●	●	●	●	●	●

Television Coaxial Sockets

1 gang Non Isolated Television 1 In/1 Out	●	●	●	●	●	●
2 gang Non Isolated Television 2 In/2 Out	●		●		●	●
2 gang Isolated TV/FM 1 In/2 Out	●	●	●	●	●	●
1 gang Isolated Television 1 In/1 Out	●	●	●	●	●	●
1 gang TV + 1 gang Satellite	●	●	●	●	●	●
1 gang Non Isolated Satellite	●	●	●	●	●	●
1 gang Isolated Satellite	●	●	●	●	●	●

Digital Television Sockets Screened Non Isolated

1 gang Non Isolated TV +1 gang Non Isolated FM +1 gang Non Isolated Satellite	●	●	●	●	●	●
1 gang TV +1 gang Satellite +1 gang Satellite 2 +1 gang FM +1 gang TCS +1 gang TVF	●	●	●	●	●	●
1 gang TV +1 gang Satellite +1 gang Satellite 2 +1 gang FM	●	●	●	●	●	●
1 gang Non Isolated TV (Male)	●	●	●	●	●	●
1 gang Non Isolated TV (Female)	●	●	●	●	●	●
1 gang Non Isolated Satellite	●	●	●	●	●	●

Telephone & Data Sockets

1 gang Telephone Master	●	●	●	●	●	●
1 gang Telephone Slave	●	●	●	●	●	●
1 gang RJ12 Outlet unshielded	●	●	●	●	●	●
2 gang RJ12 Outlet unshielded	●	●	●	●	●	●
1 gang RJ45 Outlet CAT 5E - unshielded	●	●	●	●	●	●
2 gang RJ45 Outlet CAT 5E - unshielded	●	●	●	●	●	●

Double Pole Switches

1 gang 20A Double Pole Rocker	●		●		●	●
1 gang 20A Double Pole Rocker + Neon	●	●	●	●	●	●
1 gang 20A Double Pole Rocker + Neon + Cable Out	●		●		●	●
1 gang 45A Double Pole Red Rocker	●		●		●	●
1 gang 45A Double Pole Red Rocker + Neon	●	●	●	●	●	●
1 gang Vertical 45A Double Pole Red Rocker + Neon	●		●		●	●
1 gang 45A Double Pole Red Rocker + Neon +13A Switched Socket	●	●	●	●	●	●

Connection Units

1 gang 13A Fused Spur, Double Pole	●		●		●	●
1 gang 13A Fused Spur, Double Pole + Neon	●	●	●	●	●	●
1 gang 13A Fused Spur, Double Pole + Neon + Cable Out	●		●		●	●
1 gang 13A Fuse Only	●		●		●	●
1 gang 13A Fuse + Cable Outlet	●		●		●	●
1 gang 13A Fuse + Red Neon Halo		●		●		

Push On/Off Resistive Dimmers

1 gang 2 way 400W	●	●	●	●	●	●
2 gang 2 way 400W	●	●	●	●	●	●
3 gang 2 way 400W	●	●	●	●	●	●
4 gang 2 way 400W (Max. wattage per gang 300 watts)	●	●	●	●	●	●
1 gang 2 way 600W	●	●	●	●	●	●
1 gang 2 way 1000W	●	●	●	●	●	●

Push On/Off Inductive Dimmers

1 gang 2 way 200VA	●	●	●	●	●	●
2 gang 2 way 200VA	●		●		●	●
1 gang 2 way 300VA	●	●	●	●	●	●

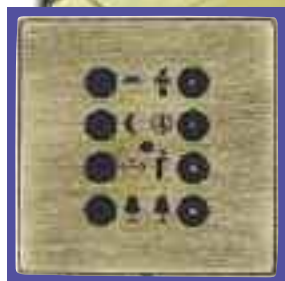
Note: When using Mains Voltage Halogen Lamps de-rate by 25%

Trailing Edge Push On/Off Dimmers

Uniclass L74 735	EPIC K712
Ci/Sfb (62X) (63) X	

SAVILE ROW

exclusively designed
electrical wiring accessories



in the domestic
interior...



in the hotel
environment...



in the commercial
development...



from conception to completion...

Hamilton[®]

MADE IN THE
UK

SAVILE ROW

in the domestic or commercial environment...

Tailor made to your requirements - exclusively made-to-measure...

Savile Row is synonymous with tailor made items of the highest standards. In offering a bespoke service in the design and production of custom-built electrical accessories, Hamilton maintains the tenets of this philosophy.

As pioneers in the manufacture of decorative plates for switches, sockets and lighting controls, Hamilton has over 40 years experience in meeting the specifications of the architect, the installer and their clients. Tell us what function the item is to fulfill, what style and finish, and let us interpret your client's wishes.

The Hamilton design team are able to offer 3D CAD drawings. This facility enables customers to view product designs from different angles and perspectives, thereby shortening the lead time from design to product sampling.

Our production facility includes complete CNC and Laser Cutting capability.

- In addition to our standard selection of finishes, we can provide bespoke premium finishes including PVD, in a choice of finishes such as Nickel or Antique Gold.
- If required we can print text or graphics on plates, by Laser Etch, Pad Printing or Engraving.
- Custom made back box assemblies to specific measurements and designs can be manufactured to suit non-standard plate configurations.

Whether contemporary or classic, Hamilton has a wide selection of plate designs and large plate sizes including 150 x 150 mm, 150 x 210 mm and 210 x 210 mm. Plain flat plates can be produced in unique, project-specific sizes.



ATI Player and Dimmer Console

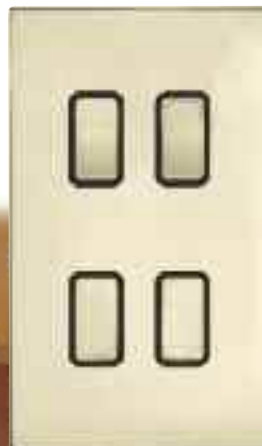


Media Socket

Cable Tidy



Lighting Touch Dimmers



Power and Media



Universal AV/Data Hub

in the gallery, theatre and entertainment centres...



Media and 4 gang Unswitched Sockets



Gallery Utility Switches



Lighting Dolly Switches



ATI Player and Dimmer Module



Air Conditioning Control



Locking Power Socket



Universal Power and Data Panel

in the hotel reception, foyer and rooms...



European Power Switch



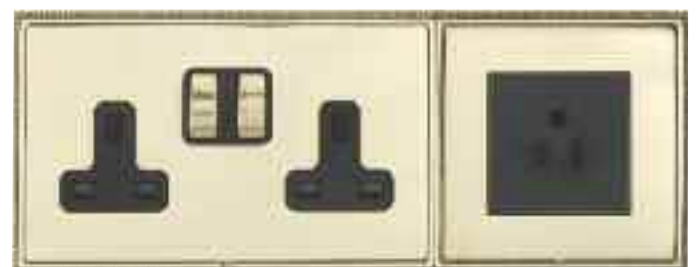
Double Cable Tidy



*Energy Saving Card Switch.
Mains and KNX versions available.*



Card Reader Lighting Control



Double Switched Socket and Euro Socket

Low Voltage Room Control



Clean Room Request Switch



Media and 2 gang Unswitched Sockets



Universal AV/Data and British, European and American Power

in the restaurant, bar and meeting facilities...



Bar Utility Switches



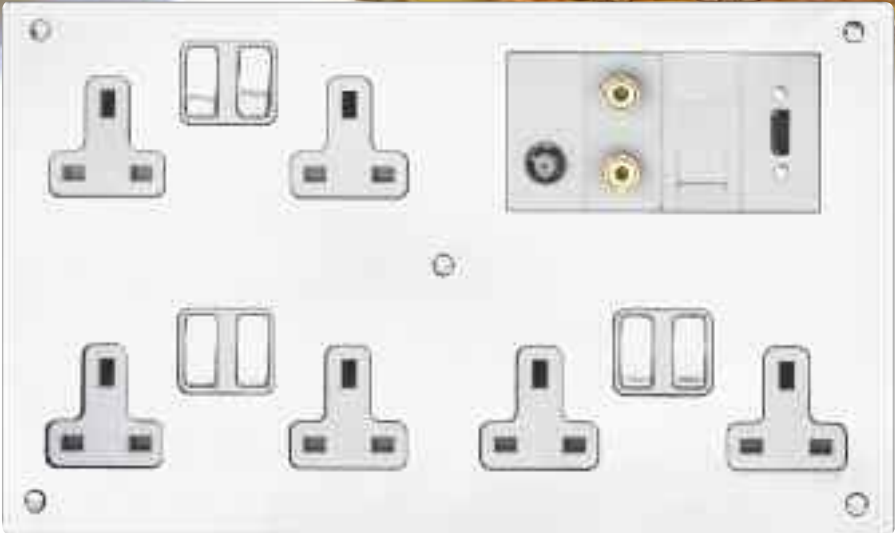
Air Conditioning Control



Power Sockets and Satellite TV Sockets



4 gang Vertical Light Switches



Media Centre and Power Sockets



SAVILE ROW

Tailor made to your requirements - exclusively made-to-measure...

Bespoke Back Boxes for Bespoke configurations

Hamilton has a wide selection of plate designs and large plate sizes including 150 x 150 mm, 150 x 210 mm and 210 x 210 mm. Plain flat plates can be produced in unique, project-specific sizes.

- Custom made back box assemblies to specific measurements and designs can be manufactured to suit non-standard plate configurations.
- Our production facility includes complete CNC and Laser Cutting capability.



3 x Single and 1 x Double Back Box Horizontally Mounted as a Combined Unit



4 x Single Back Boxes Mounted as a Interconnected Unit



Custom Made Triple Back Box Unit



Custom Desk Mounted UK/EURO/USA Power, HDMI and RGB Sockets

Standard products available from the Hamilton Group

- | | |
|---------------------------------|---|
| ■ Linea CFX Concealed Fixing | ■ Digital Mercury Lighting Controls |
| ■ Grid-It Grid Fix Accessories | ■ Data and Media Range (Data & Communication Outlets) |
| ■ Hartland CFX Concealed Fixing | ■ IP Weatherproof Switches and Sockets |
| ■ Sheer CFX Concealed Fixing | ■ Sheer Floor Sockets |
| ■ Hartland Range (Box Fix) | ■ Luxury Door Handles |
| ■ Sheer Range (Box Fix) | ■ Transformers |
| ■ Cheriton Range (Box Fix) | |
| ■ Woods & Bloomsbury Range | |

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Due to manufacturing processes we cannot guarantee an exact colour match and shadings of certain finishes.

Hamilton®



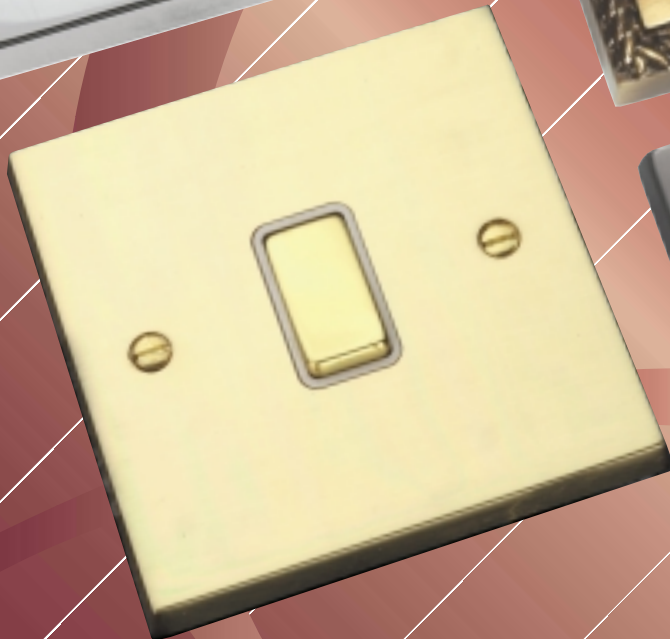
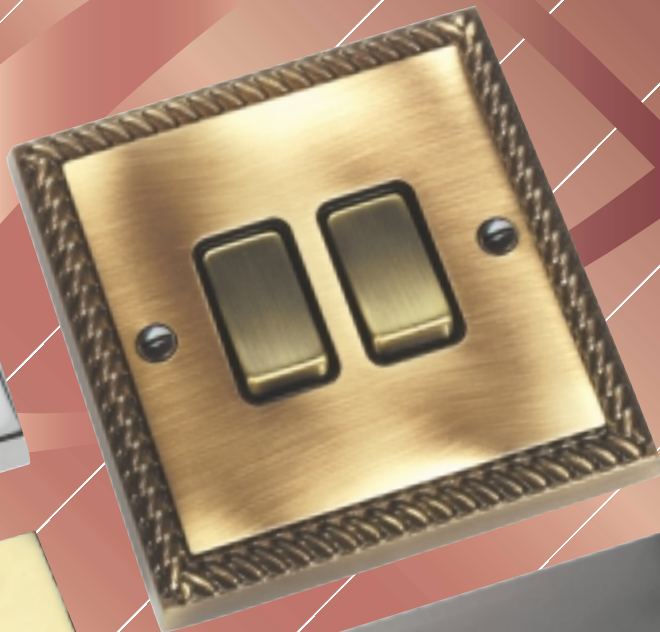
For further information on your exact requirements please contact:
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Telephone: +44 (0)1747 860088 Facsimile: +44 (0)1747 861032
email: info@hamilton-litestat.com www.hamilton-litestat.com



NEW ACCESSORIES

Uniclass L74 735	EPIC K712
CI/Sfb (62X) (63) X	

CHERITON®



Hamilton *for excellence and elegance*



CHERITON®

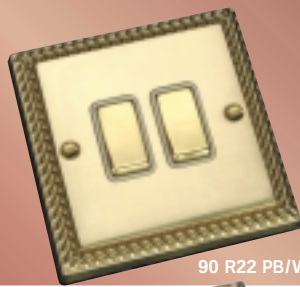
Capturing all the elegance and charm of the Georgian and Victorian times

Description		Nominal Plate Size mm	Min. Wall Box Depth mm	British Standard
Rocker Switches				
	R21	1 gang 2 Way 10AX Rocker	88 x 88	25 BS EN 60669-1
	R22	2 gang 2 Way 10AX Rocker	86 x 86	25 BS EN 60669-1
	R23	3 gang 2 Way 10AX Rocker	88 x 88	25 BS EN 60669-1
	R24	4 gang 2 Way 10AX Rocker	•146 x 86	25 BS EN 60669-1
	R26	6 gang 2 Way 10AX Rocker	•146 x 86	25 BS EN 60669-1
	R31	1 gang Intermediate 10AX Rocker	88 x 88	25 BS EN 60669-1
	R32	2 gang Intermediate 10AX Rocker	88 x 88	25 BS EN 60669-1
	BCP	1 gang 10AX PTM Retractive Rocker	88 x 88	25 BS EN 60669-1
	TP	1 gang 10A Triple Pole Rocker	88 x 88	25 BS EN 60669-1
Dolly Switches				
	S21	1 gang 2 Way 20AX Dolly	88 x 88	25 BS EN 60669-1
	S22	2 gang 2 Way 20AX Dolly	88 x 88	25 BS EN 60669-1
	S23	3 gang 2 Way 20AX Dolly	•146 x 86	25 BS EN 60669-1
	S24	4 gang 2 Way 20AX Dolly	•146 x 86	25 BS EN 60669-1
	S31	1 gang 2 Way 20AX Intermediate Dolly	88 x 88	25 BS EN 60669-1
	SDP	1 gang 2 Way 20AX Double Pole Dolly	88 x 88	25 BS EN 60669-1
	SBCP	1 gang 2 Way 10AX PTM Retractive Dolly	88 x 88	25 BS EN 60669-1
Sockets				
	SS1	1 gang 13A Double Pole Switched Socket	88 x 88	35 BS 1363
	SS2	2 gang 13A Double Pole Switched Socket	•146 x 86	35 BS 1363
	US2	1 gang 2A Double Pole Unswitched Socket	88 x 88	35 BS 546
	US5	1 gang 5A Double Pole Unswitched Socket	88 x 88	35 BS 546
	SHS	Shaver Socket (Dual Voltage)	•86 x 146Δ	47 BS EN 61558 - BS 4573
Television Coaxial Sockets				
	TV	1 gang Non Isolated Television 1in/1out	88 x 88	25
	TV2	2 gang Non Isolated Television 2 in/2 out	88 x 88	25
	TVFM	2 gang Isolated TV/FM 1in/2 out	88 x 88	25
	TVI	1 gang Isolated Television 1 in/1 out	88 x 88	25
	TV+SAT	1 gang TV + 1 gang Satellite	88 x 88	35
	SAT	1 gang Non Isolated Satellite	88 x 88	35
	SAT1	1 gang Isolated Satellite	88 x 88	35
Digital Television Sockets - Screened				
	DGTRI	1 gang Non Isolated TV + 1 g Non Isolated FM + 1 g Non Isolated Satellite	88 x 88	35
	DGTVF	1 gang Non Isolated TV (Female)	88 x 88	35
	DGTVM	1 gang Non Isolated TV (Male)	88 x 88	35
	DGSAT	1 gang Non Isolated Satellite	88 x 88	35
	DGENT	1 gang Non Isolated TV + 1 g FM + 1 g Satellite 1 + 1 g Satellite 2	88 x 88	35
	DGENT+TVF+TCS	1 gang Non Isolated TV + 1 g FM + 1 g Satellite 1 + 1 g Satellite 2 + 1 g TV + 1 g TCS	•146 x 86	35
Telephone & Data Outlets				
	TCM	1 gang Telephone Master	88 x 88	25
	TCS	1 gang Telephone Slave	88 x 88	25
	RJ12	1 gang RJ12 Outlet - Unshielded	88 x 88	35
	RJ12/2	2 gang RJ12 Outlet - Unshielded	88 x 88	35
	RJ45	1 gang RJ45 CAT5E Outlet - Unshielded	88 x 88	35
	RJ45/2	2 gang RJ45 CAT5E Outlet - Unshielded	88 x 88	35
Double Pole Switches				
	DP	1 gang 20A Double Pole Rocker	88 x 88	25 BS EN 60669-1
	DPN	1 gang 20A Double Pole Rocker + Neon	88 x 88	25 BS EN 60669-1
	DPNCO	1 gang 20A Double Pole Rocker + Neon + Cable Out	88 x 88	25 BS EN 60669-1
	4SDP	1 gang 45A Double Pole Red Rocker	88 x 88	35 BS EN 60669-1
	4SDPN	1 gang 45A Double Pole Red Rocker + Neon	88 x 88	35 BS EN 60669-1
	4SDPNSS1	1 gang Vertical 45A Double Pole Red Rocker + Neon	•86 x 146Δ	35 BS EN 60669-1
		1 gang 45A Double Pole Red Rocker + Neon + 13A Switched Socket	•146 x 86	35 BS 4177
Connection Units				
	SP	1 gang 13A Fused Spur, Double Pole	88 x 88	35 BS 1363
	SPN	1 gang 13A Fused Spur, Double Pole + Neon	88 x 88	35 BS 1363
	SPNCO	1 gang 13A Fused Spur, Double Pole + Neon + Cable Out	88 x 88	35 BS 1363
	FO	1 gang 13A Fuse Only	88 x 88	35 BS 1363
	FOCO	1 gang 13A Fuse + Cable Outlet	88 x 88	35 BS 1363
Push On/Off Resistive Dimmers				
	P1X400	1 gang 2 way 400W	88 x 88	35 BS EN 60669-2-1
	P2X400	2 gang 2 way 400W	88 x 88	35 BS EN 60669-2-1
	P3X400	3 gang 2 way 400W	•146 x 86	35 BS EN 60669-2-1
	P4X400	4 gang 2 way 300W (Max. wattage per gang 300 watts)	•146 x 86	35 BS EN 60669-2-1
	P1X600	1 gang 2 way 600W	88 x 88	35 BS 5518
	P1X1000	1 gang 2 way 1000W	•146 x 86	35
Push On/Off Inductive Dimmers				
	P1X200VA	1 gang 2 way 200VA	88 x 88	35 BS 5518
	P2X200VA	2 gang 2 way 200VA	88 x 88	35 BS 5518
	P1X300VA	1 gang 2 way 300VA	88 x 88	35 BS 5518
Trailing Edge Push On/Off Dimmers				
	P1XTE25	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	88 x 88	35 BS EN 60669-2-1
	P2XTE25	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	88 x 88	35 BS EN 60669-2-1
	P3XTE25	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	•146 x 86	35 BS EN 60669-2-1
	P4XTE25	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	•146 x 86	35 BS EN 60669-2-1
Trailing Edge Touch Master Multi-way Dimmers				
	1XTM25	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	88 x 88	35 BS EN 60669-2-1
	2XTM25	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	88 x 88	35 BS EN 60669-2-1
	3XTM25	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	•146 x 86	35 BS EN 60669-2-1
	4XTM25	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	•146 x 86	35 BS EN 60669-2-1
Touch Slave Controllers				
	1XTS	1 gang Multi-way	88 x 88	35 BS EN 60669-2-1
	2XTS	1 gang Multi-way	88 x 88	35 BS EN 60669-2-1
	3XTS	1 gang Multi-way	•146 x 86	35 BS EN 60669-2-1
	4XTS	1 gang Multi-way	•146 x 86	35 BS EN 60669-2-1

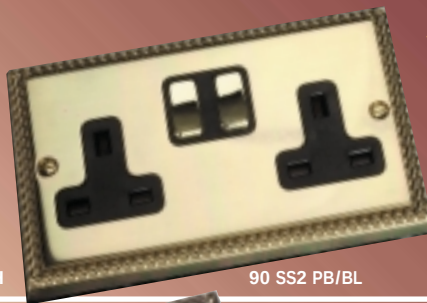
Georgian Polished Brass		Georgian Antique Brass		Victorian Polished Brass		Victorian Satin Brass	
Polished Brass/ Black Inserts	Polished Brass/ White Inserts	Antique Brass/ Black Inserts		Polished Brass/ Black Inserts	Polished Brass/ White Inserts	Satin Brass/ Black Inserts	Satin Brass/ White Inserts
							
Order Code	Order Code	Order Code		Order Code	Order Code	Order Code	Order Code
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90 R22 PB/BL*	90 R22 PB/WH*	91 R22 AB/BL*		92 R22 PB/BL*	92 R22 PB/WH*	94 R22 SB/BL*	94 R22 SB/WH*
90 R23 PB/BL*	90 R23 PB/WH*	91 R23 AB/BL*		92 R23 PB/BL*	92 R23 PB/WH*	94 R23 SB/BL*	94 R23 SB/WH*
90 R24 PB/BL*	90 R24 PB/WH*	91 R24 AB/BL*		92 R24 PB/BL*	92 R24 PB/WH*	94 R24 SB/BL*	94 R24 SB/WH*
90 R26 PB/BL*	90 R26 PB/WH*	91 R26 AB/BL*		92 R26 PB/BL*	92 R26 PB/WH*	94 R26 SB/BL*	94 R26 SB/WH*
90 R31 PB/BL*	90 R31 PB/WH*	91 R31 AB/BL*		92 R31 PB/BL*	92 R31 PB/WH*	94 R31 SB/BL*	94 R31 SB/WH*
90 R32 PB/BL*	90 R32 PB/WH*	91 R32 AB/BL*		92 R32 PB/BL*	92 R32 PB/WH*	94 R32 SB/BL*	94 R32 SB/WH*
90 BCP PB/BL*	90 BCP PB/WH*	91 BCP AB/BL*		92 BCP PB/BL*	92 BCP PB/WH*	94 BCP SB/BL*	94 BCP SB/WH*
90 TP BL	90 TP WH	91 TP BL		92 TP BL	92 TP WH	94 TP BL	94 TP WH
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	90 S22	91 S22		92 S22		94 S22	
	90 S23	91 S23		92 S23		94 S23	
	90 S24	91 S24		92 S24		94 S24	
	90 S31	91 S31		92 S31		94 S31	
	90 SDP	91 SDP		92 SDP		94 SDP	
	90 SBCP	91 SBCP		92 SBCP		94 SBCP	
90 SS1 PB/BL*	90 SS1 PB/WH*	91 SS1 AB/BL*		92 SS1 PB/BL*	92 SS1 PB/WH*	94 SS1 SB/BL*	94 SS1 SB/WH*
90 SS2 PB/BL*	90 SS2 PB/WH*	91 SS2 AB/BL*		92 SS2 PB/BL*	92 SS2 PB/WH*	94 SS2 SB/BL*	94 SS2 SB/WH*
90 US2 BL	90 US2 WH	91 US2 BL		92 US2 BL	92 US2 WH	94 US2 BL	94 US2 WH
90 US5 BL	90 US5 WH	91 US5 BL		92 US5 BL	92 US5 WH	94 US5 BL	94 US5 WH
90 SHS BL	90 SHS WH	91 SHS BL		92 SHS BL	92 SHS WH	94 SHS BL	94 SHS WH
90 TV BL	90 TV WH	91 TV BL		92 TV BL	92 TV WH	94 TV BL	94 TV WH
90 TV2 BL	90 TV2 WH	91 TV2 BL		92 TV2 BL	92 TV2 WH	94 TV2 BL	94 TV2 WH
90 TVFM BL	90 TVFM WH	91 TVFM BL		92 TVFM BL	92 TVFM WH	94 TVFM BL	94 TVFM WH
90 TVI BL	90 TVI WH	91 TVI BL		92 TVI BL	92 TVI WH	94 TVI BL	94 TVI WH
90 TV+SAT BL	90 TV+SAT WH	91 TV+SAT BL		92 TV+SAT BL	92 TV+SAT WH	94 TV+SAT BL	94 TV+SAT WH
90 SAT BL	90 SAT WH	91 SAT BL		92 SAT BL	92 SAT WH	94 SAT BL	94 SAT WH
90 SATI BL	90 SATI WH	91 SATI BL		92 SATI BL	92 SATI WH	94 SATI BL	94 SATI WH
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90 DGENT BL	90 DGENT WH	91 DGENT BL		92 DGENT BL	92 DGENT WH	94 DGENT BL	94 DGENT WH
90 DGENT+TVF+TCS BL	90 DGENT+TVF+TCS WH	91 DGENT+TVF+TCS BL		92 DGENT+TVF+TCS BL	92 DGENT+TVF+TCS WH	94 DGENT+TVF+TCS BL	94 DGENT+TVF+TCS WH
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90 TCS BL	90 TCS WH	91 TCS BL		92 TCS BL	92 TCS WH	94 TCS BL	94 TCS WH
90 RJ12 BL	90 RJ12 WH	91 RJ12 BL		92 RJ12 BL	92 RJ12 WH	94 RJ12 BL	94 RJ12 WH
90 RJ12/2 BL	90 RJ12/2 WH	91 RJ12/2 BL		92 RJ12/2 BL	92 RJ12/2 WH	94 RJ12/2 BL	94 RJ12/2 WH
90 RJ45 BL	90 RJ45 WH	91 RJ45 BL		92 RJ45 BL	92 RJ45 WH	94 RJ45 BL	94 RJ45 WH
90 RJ45/2 BL	90 RJ45/2 WH	91 RJ45/2 BL		92 RJ45/2 BL	92 RJ45/2 WH	94 RJ45/2 BL	94 RJ45/2 WH
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90 DPN PB/BL*	90 DPN PB/WH*	91 DPN AB/BL*		92 DPN PB/BL*	92 DPN PB/WH*	94 DPN SB/BL*	94 DPN SB/WH*
90 DPNCO PB/BL*	90 DPNCO PB/WH*	91 DPNCO AB/BL*		92 DPNCO PB/BL*	92 DPNCO PB/WH*	94 DPNCO SB/BL*	94 DPNCO SB/WH*
90 45DP BL	90 45DP WH	91 45DP BL		92 45DP BL	92 45DP WH	94 45DP BL	94 45DP WH
90 45DPN BL	90 45DPN WH	91 45DPN BL		92 45DPN BL	92 45DPN WH	94 45DPN BL	94 45DPN WH
90 45VDPN BL	90 45VDPN WH	91 45VDPN BL		92 45VDPN BL	92 45VDPN WH	94 45VDPN BL	94 45VDPN WH
90 45DPNSS1 PB/BL*	90 45DPNSS1 PB/WH*	91 45DPNSS1 AB/BL*		92 45DPNSS1 PB/BL*	92 45DPNSS1 PB/WH*	94 45DPNSS1 SB/BL*	94 45DPNSS1 SB/WH*
90 SP PB/BL*	90 SP PB/WH*	91 SP AB/BL*		92 SP PB/BL*	92 SP PB/WH*	94 SP SB/BL*	94 SP SB/WH*
90 SPN PB/BL*	90 SPN PB/WH*	91 SPN AB/BL*		92 SPN PB/BL*	92 SPN PB/WH*	94 SPN SB/BL*	94 SPN SB/WH*
90 SPNCO PB/BL*	90 SPNCO PB/WH*	91 SPNCO AB/BL*		92 SPNCO PB/BL*	92 SPNCO PB/WH*	94 SPNCO SB/BL*	94 SPNCO SB/WH*
90 FO PB/BL*	90 FO PB/WH*	91 FO AB/BL*		92 FO PB/BL*	92 FO PB/WH*	94 FO SB/BL*	94 FO SB/WH*
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	90 P1X600	91 P1X600		92 P1X600		94 P1X600	
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90 4XTS BL	90 4XTS WH	91 4XTS BL		92 4XTS BL	92 4XTS WH	94 4XTS BL	94 4XTS WH

Victorian Antique Brass Antique Brass/ Black Inserts Order Code	Victorian Bright Chrome Bright Chrome/ White Inserts Order Code		Victorian Satin Chrome Satin Chrome/ White Inserts Order Code		Victorian Black Nickel Black Nickel/ Black Inserts Order Code
	Bright Chrome/ Black Inserts Order Code		Satin Chrome/ Black Inserts Order Code		
93 R21 AB/BL* 93 R22 AB/BL* 93 R23 AB/BL* 93 R24 AB/BL* 93 R26 AB/BL* 93 R31 AB/BL* 93 R32 AB/BL* 93 BCP AB/BL* 93 TP BL	95 R21 BC/WH* 95 R22 BC/WH* 95 R23 BC/WH* 95 R24 BC/WH* 95 R26 BC/WH* 95 R31 BC/WH* 95 R32 BC/WH* 95 BCP BC/WH* 95 TP WH		95 R21 BC/BL* 95 R22 BC/BL* 95 R23 BC/BL* 95 R24 BC/BL* 95 R26 BC/BL* 95 R31 BC/BL* 95 R32 BC/BL* 95 BCP BC/BL* 95 TP BL		98 R21 BK/BL 98 R22 BK/BL 98 R23 BK/BL 98 R24 BK/BL 98 R26 BK/BL 98 R31 BK/BL - - 98 TP BL
93 S21 93 S22 93 S23 93 S24 93 S31 93 SDP 93 SBCEP	95 S21 95 S22 95 S23 95 S24 95 S31 95 SDP 95 SBCEP		96 S21 96 S22 96 S23 96 S24 96 S31 96 SDP 96 SBCEP		98 S21 98 S22 98 S23 98 S24 98 S31 98 SDP 98 SBCEP
93 SS1 AB/BL* 93 SS2 AB/BL* 93 US2 BL 93 USS BL 93 SHS BL	95 SS1 BC/WH* 95 SS2 BC/WH* 95 US2 WH 95 USS WH 95 SHS WH		95 SS1 BC/BL* 95 SS2 BC/BL* 95 US2 BL 95 USS BL 95 SHS BL		98 SS1 BK/BL 98 SS2 BK/BL 98 US2 BL 98 USS BL 98 SHS BL
93 TV BL 93 TV2 BL 93 TVFM BL 93 TVI BL 93 TV+SAT BL 93 SAT BL 93 SATI BL	95 TV WH 95 TV2 WH 95 TVFM WH 95 TVI WH 95 TV+SAT WH 95 SAT WH 95 SATI WH		95 TV BL 95 TV2 BL 95 TVFM BL 95 TVI BL 95 TV+SAT BL 95 SAT BL 95 SATI BL		98 TV BL 98 TV2 BL 98 TVFM BL 98 TVI BL 98 TV+SAT BL 98 SAT BL 98 SATI BL
93 DGTRI BL 93 DGTVF BL 93 DGTVM BL 93 DGSAT BL 93 DGENT BL 93 DGENT+TVF+TCS BL	95 DGTRI WH 95 DGTVF WH 95 DGTVM WH 95 DGSAT WH 95 DGENT WH 95 DGENT+TVF+TCS WH		95 DGTRI BL 95 DGTVF BL 95 DGTVM BL 95 DGSAT BL 95 DGENT BL 95 DGENT+TVF+TCS BL		98 DGTRI BL 98 DGTVF BL 98 DGTVM BL 98 DGSAT BL 98 DGENT BL 98 DGENT+TVF+TCS BL
93 TCM BL 93 TCS BL 93 RJ12 BL 93 RJ12/2 BL 93 RJ45 BL 93 RJ45/2 BL	95 TCM WH 95 TCS WH 95 RJ12 WH 95 RJ12/2 WH 95 RJ45 WH 95 RJ45/2 WH		95 TCM BL 95 TCS BL 95 RJ12 BL 95 RJ12/2 BL 95 RJ45 BL 95 RJ45/2 BL		98 TCM BL 98 TCS BL 98 RJ12 BL 98 RJ12/2 BL 98 RJ45 BL 98 RJ45/2 BL
93 DP AB/BL* 93 DPN AB/BL* 93 DPNCO AB/BL* 93 45DP BL 93 45DPN BL 93 45VDPN BL 93 45DPNSS1 AB/BL*	95 DP BC/WH* 95 DPN BC/WH* 95 DPNCO BC/WH* 95 45DP WH 95 45DPN WH 95 45VDPN WH 95 45DPNSS1 BC/WH*		95 DP BC/BL* 95 DPN BC/BL* 95 DPNCO BC/BL* 95 45DP BL 95 45DPN BL 95 45VDPN WH 95 45DPNSS1 BC/BL*		- 98 DPN BK/BL - 98 45DP BL 98 45DPN BL - 98 45DPNSS1 BK/BL
93 SP AB/BL* 93 SPN AB/BL* 93 SPNCO AB/BL* 93 FO AB/BL* 93 FOCO AB/BL*	95 SP BC/WH* 95 SPN BC/WH* 95 SPNCO BC/WH* 95 FO BC/WH* 95 FOCO BC/WH*		95 SP BC/BL* 95 SPN BC/BL* 95 SPNCO BC/BL* 95 FO BC/BL* 95 FOCO BC/BL*		98 SP BK/BL 98 SPN BK/BL - 98 FO BK/BL -
93 P1X400 93 P2X400 93 P3X400 93 P4X400 93 P1X600 93 P1X1000	95 P1X400 95 P2X400 95 P3X400 95 P4X400 95 P1X600 95 P1X1000		96 P1X400 96 P2X400 96 P3X400 96 P4X400 96 P1X600 96 P1X1000		98 P1X400 98 P2X400 98 P3X400 98 P4X400 98 P1X600 98 P1X1000
93 P1X200VA 93 P2X200VA 93 P1X300VA	95 P1X200VA 95 P2X200VA 95 P1X300VA		96 P1X200VA 96 P2X200VA 96 P1X300VA		98 P1X200VA 98 P2X200VA 98 P1X300VA
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93 1XTM25 BL 93 2XTM25 BL 93 3XTM25 BL 93 4XTM25 BL	95 1XTM25 WH 95 2XTM25 WH 95 3XTM25 WH 95 4XTM25 WH		95 1XTM25 BL 95 2XTM25 BL 95 3XTM25 BL 95 4XTM25 BL		98 1XTM25 BL 98 2XTM25 BL 98 3XTM25 BL 98 4XTM25 BL
93 1XTS BL 93 2XTS BL 93 3XTS BL 93 4XTS BL	95 1XTS WH 95 2XTS WH 95 3XTS WH 95 4XTS WH		95 1XTS BL 95 2XTS BL 95 3XTS BL 95 4XTS BL		98 1XTS BL 98 2XTS BL 98 3XTS BL 98 4XTS BL

Georgian
Polished Brass



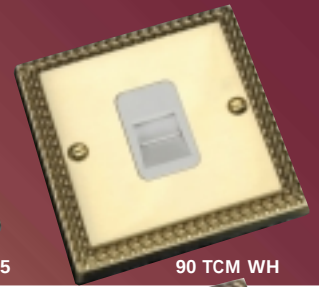
90 R22 PB/WH



90 SS2 PB/BL

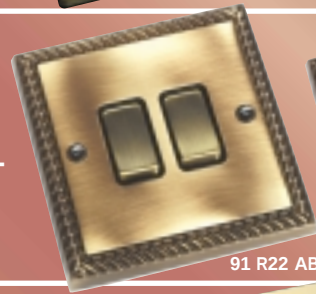


90 P1XTE25



90 TCM WH

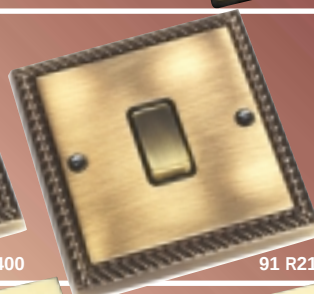
Georgian
Antique Brass



91 R22 AB/BL



91 P1X400



91 R21 AB/BL

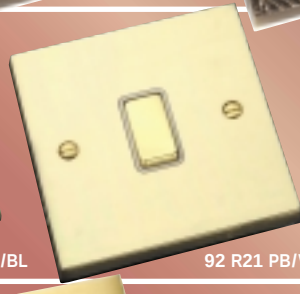


91 45DPNSS1 AB/BL

Victorian
Polished Brass



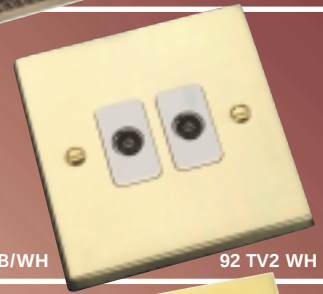
92 45DPNSS1 PB/BL



92 R21 PB/WH



92 SS1 PB/WH

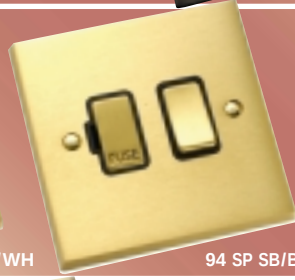


92 TV2 WH

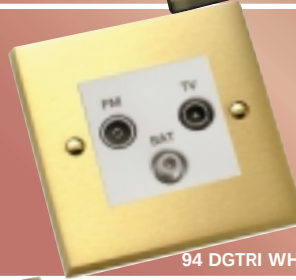
Victorian
Satin Brass



94 R21 SB/WH



94 SP SB/BL

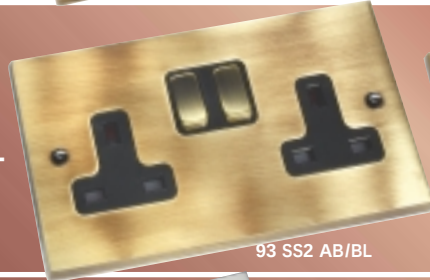


94 DGTRI WH



94 S23

Victorian
Antique Brass



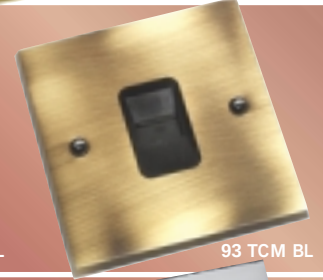
93 SS2 AB/BL



93 R21 AB/BL



93 SS1 AB/BL

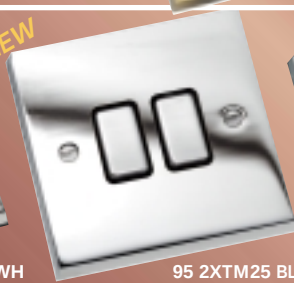


93 TCM BL

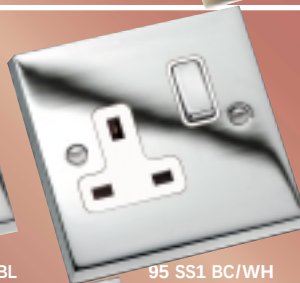
Victorian
Bright Chrome



95 SP BC/WH



95 2XTM25 BL



95 SS1 BC/WH



95 SS2 BC/BL

Victorian
Satin Chrome



96 45DPNSS1 SC/WH



96 R21 SC/BL



96 45DPN BL



96 R21 SC/WH

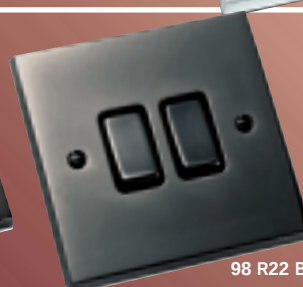
Victorian
Black Nickel



98 R21 BK/BL



98 S21



98 R22 BK/BL



98 SS2 BK/BL

CHERITON®

Other products available from the Hamilton Group

- Linea-CFX Concealed Fixing Collection
- Grid-It Grid Fix Accessories
- Hartland CFX Concealed Fixing
- Sheer CFX Concealed Fixing
- Hartland Range (Box Fix)
- Sheer Range (Box Fix)
- Woods & Bloomsbury Range
- Digital Mercury Lighting Controls
- Data and Media Range (Data & Communication Outlets)
- IP Weatherproof Switches and Sockets
- Sheer Floor Sockets
- Hotel Card Switch

All products listed conform to current British or European standards and the product information is correct at the time of going to press.

It is the policy of the company to improve products as part of our development programme. Therefore, we reserve the right to alter designs and dimensions without prior notice.

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Due to manufacturing processes we cannot guarantee an exact colour match and shadings of certain finishes.

Hamilton



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BS EN ISO 9001:2000
CERT NO. FM11238



NEW ACCESSORIES

Uniclass L74 735	EPIC K712
CI/Stb (62X) (63) X	

Hartland®



Hamilton

Quality Accessories on
Stylish Super Slim Plates



Quality Accessories on Stylish Super Slim Plates

Description		Nominal Plate Size mm	Min. Wall Box Depth mm	British Standard
Rocker Switches				
 R21	1 gang 2 Way 10AX Rocker	88 x 88	25	BS EN 60669-1
 R22	2 gang 2 Way 10AX Rocker	88 x 88	25	BS EN 60669-1
 R23	3 gang 2 Way 10AX Rocker	88 x 88	25	BS EN 60669-1
 R24	4 gang 2 Way 10AX Rocker	144 x 85	25	BS EN 60669-1
 R26	6 gang 2 Way 10AX Rocker	144 x 85	25	BS EN 60669-1
 R31	1 gang Intermediate 10AX Rocker	88 x 88	25	BS EN 60669-1
 R32	2 gang Intermediate 10AX Rocker	88 x 88	25	BS EN 60669-1
 BCP	1 gang 10AX PTM Retractive Rocker	88 x 88	25	BS EN 60669-1
 TP	1 gang 10A Triple Pole Rocker	88 x 88	25	BS EN 60669-1
Dolly Switches				
 S21	1 gang 2 Way 20AX Dolly	88 x 88	35	BS EN 60669-1
 S22	2 gang 2 Way 20AX Dolly	88 x 88	35	BS EN 60669-1
 S23	3 gang 2 Way 20AX Dolly	144 x 85	35	BS EN 60669-1
 S24	4 gang 2 Way 20AX Dolly	144 x 85	35	BS EN 60669-1
 S31	1 gang 2 Way 20AX Intermediate Dolly	88 x 88	35	BS EN 60669-1
 SDP	1 gang 2 Way 20AX Double Pole Dolly	88 x 88	35	BS EN 60669-1
 SBCP	1 gang 2 Way 10AX PTM Retractive Dolly	88 x 88	35	BS EN 60669-1
Sockets				
 SS1	1 gang 13A Double Pole Switched Socket	88 x 88	35	BS 1363
 SS2	2 gang 13A Double Pole Switched Socket	144 x 85	35	BS 1363
 US2	1 gang 2A Double Pole Unswitched Socket	88 x 88	35	BS 546
 US5	1 gang 5A Double Pole Unswitched Socket	88 x 88	35	BS 546
 SHS	Shaver Socket (Dual Voltage)	85 x 144	47	BS EN 61558-BS 4573
Television Coaxial Sockets				
 TV	1 gang Non Isolated Television 1in/1out	88 x 88	25	
 TV2	2 gang Non Isolated Television 2 in/2 out	88 x 88	25	
 TVFM	2 gang Isolated TV/FM 1in/2 out	88 x 88	25	
 TVI	1 gang Isolated Television 1 in/1 out	88 x 88	25	
 TV+SAT	1 gang TV + 1 gang Satellite	88 x 88	35	
 SAT	1 gang Non Isolated Satellite	88 x 88	35	
 SAT1	1 gang Isolated Satellite	88 x 88	35	
Digital Television Sockets - Screened				
 DGTFR	1 gang Non Isolated TV + 1 g Non Isolated FM + 1 g Non Isolated Satellite	88 x 88	35	
 DGTVF	1 gang Non Isolated TV (Female)	88 x 88	35	
 DGTVM	1 gang Non Isolated TV (Male)	88 x 88	35	
 DGSAT	1 gang Non Isolated Satellite	88 x 88	35	
 DGENT	1 gang Non Isolated TV + 1 g FM + 1 g Satellite 1 + 1 g Satellite 2	88 x 88	35	
 DGENT+TVF+TCS	1 gang Non Isolated TV + 1 g FM + 1 g Satellite 1 + 1 g Satellite 2 + 1 g TVF + 1 g TCS	144 x 85	35	
Telephone & Data Outlets				
 TCM	1 gang Telephone Master	88 x 88	25	
 TCS	1 gang Telephone Slave	88 x 88	25	
 RJ12	1 gang RJ12 Outlet - Unshielded	88 x 88	35	
 RJ12/2	2 gang RJ12 Outlet - Unshielded	88 x 88	35	
 RJ45	1 gang RJ45 CAT 5E Outlet - Unshielded	88 x 88	35	
 RJ45/2	2 gang RJ45 CAT 5E Outlet - Unshielded	88 x 88	35	
Double Pole Switches				
 DP	1 gang 20A Double Pole Rocker	88 x 88	35	BS EN 60669-1
 DPN	1 gang 20A Double Pole Rocker + Neon	88 x 88	35	BS EN 60669-1
 DPNCO	1 gang 20A Double Pole Rocker + Neon + Cable Out	88 x 88	35	BS EN 60669-1
 4SDP	1 gang 45A Double Pole Red Rocker	88 x 88	35	BS EN 60669-1
 4SDPN	1 gang 45A Double Pole Red Rocker + Neon	88 x 88	35	BS EN 60669-1
 4SDPNSS1	1 gang Vertical 45A Double Pole Red Rocker + Neon	85 x 144	35	BS EN 60669-1
	1 gang 45A Double Pole Red Rocker + Neon + 13A Switched Socket	144 x 85	35	BS 4177
Connection Units				
 SP	1 gang 13A Fused Spur, Double Pole	88 x 88	35	BS 1363
 SPN	1 gang 13A Fused Spur, Double Pole + Neon	88 x 88	35	BS 1363
 SPNCO	1 gang 13A Fused Spur, Double Pole + Neon + Cable Out	88 x 88	35	BS 1363
 FO	1 gang 13A Fuse Only	88 x 88	35	BS 1363
 FOCO	1 gang 13A Fuse + Cable Outlet	88 x 88	35	BS 1363
Push On/Off Resistive Dimmers				
 P1X400	1 gang 2 way 400W	88 x 88	35	BS EN 60669-2-1
 P2X400	2 gang 2 way 400W	88 x 88	35	BS EN 60669-2-1
 P3X400	3 gang 2 way 400W	144 x 85	35	BS EN 60669-2-1
 P4X400	4 gang 2 way 300W (Max. wattage per gang 300 watts)	144 x 85	35	BS EN 60669-2-1
 P1X600	1 gang 2 way 600W	88 x 88	35	BS 5518
 P1X1000	1 gang 2 way 1000W	144 x 85	35	
Push On/Off Inductive Dimmers				
 P1X200VA	1 gang 2 way 200VA	88 x 88	35	BS 5518
 P2X200VA	2 gang 2 way 200VA	88 x 88	35	BS 5518
 P1X300VA	1 gang 2 way 300VA	88 x 88	35	BS 5518
Trailing Edge Push On/Off Dimmers				
 P1XTE25	1 gang Multi-way 250WVA (250WVA Max. 25WVA Min.)	88 x 88	35	BS EN 60669-2-1
 P2XTE25	1 gang Multi-way 250WVA (250WVA Max. 25WVA Min.)	88 x 88	35	BS EN 60669-2-1
 P3XTE25	1 gang Multi-way 250WVA (250WVA Max. 25WVA Min.)	146 x 86	35	BS EN 60669-2-1
 P4XTE25	1 gang Multi-way 250WVA (250WVA Max. 25WVA Min.)	146 x 86	35	BS EN 60669-2-1
Trailing Edge Touch Master Multi-way Dimmers				
 1XTM25	1 gang Multi-way 250WVA (250WVA Max. 25WVA Min.)	88 x 88	35	BS EN 60669-2-1
 2XTM25	1 gang Multi-way 250WVA (250WVA Max. 25WVA Min.)	88 x 88	35	BS EN 60669-2-1
 3XTM25	1 gang Multi-way 250WVA (250WVA Max. 25WVA Min.)	146 x 86	35	BS EN 60669-2-1
 4XTM25	1 gang Multi-way 250WVA (250WVA Max. 25WVA Min.)	146 x 86	35	BS EN 60669-2-1
Touch Slave Controllers				
 1XTS	1 gang Multi-way	88 x 88	35	BS EN 60669-2-1
 2XTS	1 gang Multi-way	88 x 88	35	BS EN 60669-2-1
 3XTS	1 gang Multi-way	146 x 86	35	BS EN 60669-2-1
 4XTS	1 gang Multi-way	146 x 86	35	BS EN 60669-2-1
Grid Fix Accessories				
	20A Rocker Switches and Accessories also available – see Current Price List			

Bright Chrome		Satin Chrome		Polished Brass		Satin Brass	
Bright Chrome/ White Inserts	Bright Chrome/ Black Inserts	Satin Chrome/ White Inserts	Satin Chrome/ Black Inserts	Polished Brass/ Black Inserts	Polished Brass/ White Inserts	Satin Brass/ Black Inserts	Satin Brass/ White Inserts
							
Order Code	Order Code	Order Code	Order Code	Order Code	Order Code	Order Code	Order Code
77 R21 BC/WH*	77 R21 BC/BL*	76 R21 SC/WH*	76 R21 SC/BL*	71 R21 PB/BL*	71 R21 PB/WH*	72 R21 SB/BL*	72 R21 SB/WH*
77 R22 BC/WH*	77 R22 BC/BL*	76 R22 SC/WH*	76 R22 SC/BL*	71 R22 PB/BL*	71 R22 PB/WH*	72 R22 SB/BL*	72 R22 SB/WH*
77 R23 BC/WH*	77 R23 BC/BL*	76 R23 SC/WH*	76 R23 SC/BL*	71 R23 PB/BL*	71 R23 PB/WH*	72 R23 SB/BL*	72 R23 SB/WH*
77 R24 BC/WH*	77 R24 BC/BL*	76 R24 SC/WH*	76 R24 SC/BL*	71 R24 PB/BL*	71 R24 PB/WH*	72 R24 SB/BL*	72 R24 SB/WH*
77 R26 BC/WH*	77 R26 BC/BL*	76 R26 SC/WH*	76 R26 SC/BL*	71 R26 PB/BL*	71 R26 PB/WH*	72 R26 SB/BL*	72 R26 SB/WH*
77 R31 BC/WH*	77 R31 BC/BL*	76 R31 SC/WH*	76 R31 SC/BL*	71 R31 PB/BL*	71 R31 PB/WH*	72 R31 SB/BL*	72 R31 SB/WH*
77 R32 BC/WH*	77 R32 BC/BL*	76 R32 SC/WH*	76 R32 SC/BL*	71 R32 PB/BL*	71 R32 PB/WH*	72 R32 SB/BL*	72 R32 SB/WH*
77 BCP BC/WH*	77 BCP BC/BL*	76 BCP SC/WH*	76 BCP SC/BL*	71 BCP PB/BL*	71 BCP PB/WH*	72 BCP SB/BL*	72 BCP SB/WH*
77 TP WH	77 TP BL	76 TP WH	76 TP BL	71 TP BL	71 TP WH	72 TP BL	72 TP WH
	77 S21 77 S22 77 S23 77 S24 77 S31 77 SDP 77 SBCP		76 S21 76 S22 76 S23 76 S24 76 S31 76 SDP 76 SBCP		71 S21 71 S22 71 S23 71 S24 71 S31 71 SDP 71 SBCP		72 S21 72 S22 72 S23 72 S24 72 S31 72 SDP 72 SBCP
77 SS1 BC/WH*	77 SS1 BC/BL*	76 SS1 SC/WH*	76 SS1 SC/BL*	71 SS1 PB/BL*	71 SS1 PB/WH*	72 SS1 SB/BL*	72 SS1 SB/WH*
77 SS2 BC/WH*	77 SS2 BC/BL*	76 SS2 SC/WH*	76 SS2 SC/BL*	71 SS2 PB/BL*	71 SS2 PB/WH*	72 SS2 SB/BL*	72 SS2 SB/WH*
77 US2 WH	77 US2 BL	76 US2 WH	76 US2 BL	71 US2 BL	71 US2 WH	72 US2 BL	72 US2 WH
77 US5 WH	77 US5 BL	76 US5 WH	76 US5 BL	71 US5 BL	71 US5 WH	72 US5 BL	72 US5 WH
77 SHS WH	77 SHS BL	76 SHS WH	76 SHS BL	71 SHS BL	71 SHS WH	72 SHS BL	72 SHS WH
77 TV WH	77 TV BL	76 TV WH	76 TV BL	71 TV BL	71 TV WH	72 TV BL	72 TV WH
77 TV2 WH	77 TV2 BL	76 TV2 WH	76 TV2 BL	71 TV2 BL	71 TV2 WH	72 TV2 BL	72 TV2 WH
77 TVFM WH	77 TVFM BL	76 TVFM WH	76 TVFM BL	71 TVFM BL	71 TVFM WH	72 TVFM BL	72 TVFM WH
77 TVI WH	77 TVI BL	76 TVI WH	76 TVI BL	71 TVI BL	71 TVI WH	72 TVI BL	72 TVI WH
77 TV+SAT WH	77 TV+SAT BL	76 TV+SAT WH	76 TV+SAT BL	71 TV+SAT BL	71 TV+SAT WH	72 TV+SAT BL	72 TV+SAT WH
77 SAT WH	77 SAT BL	76 SAT WH	76 SAT BL	71 SAT BL	71 SAT WH	72 SAT BL	72 SAT WH
77 SATI WH	77 SATI BL	76 SATI WH	76 SATI BL	71 SATI BL	71 SATI WH	72 SATI BL	72 SATI WH
77 DGTRI WH	77 DGTRI BL	76 DGTRI WH	76 DGTRI BL	71 DGTRI BL	71 DGTRI WH	72 DGTRI BL	72 DGTRI WH
77 DGTVF WH	77 DGTVF BL	76 DGTVF WH	76 DGTVF BL	71 DGTVF BL	71 DGTVF WH	72 DGTVF BL	72 DGTVF WH
77 DGTVM WH	77 DGTVM BL	76 DGTVM WH	76 DGTVM BL	71 DGTVM BL	71 DGTVM WH	72 DGTVM BL	72 DGTVM WH
77 DGSAT WH	77 DGSAT BL	76 DGSAT WH	76 DGSAT BL	71 DGSAT BL	71 DGSAT WH	72 DGSAT BL	72 DGSAT WH
77 DGENT WH	77 DGENT BL	76 DGENT WH	76 DGENT BL	71 DGENT BL	71 DGENT WH	72 DGENT BL	72 DGENT WH
77 DGENT+TVF+TCS WH	77 DGENT+TVF+TCS BL	76 DGENT+TVF+TCS WH	76 DGENT+TVF+TCS BL	71 DGENT+TVF+TCS BL	71 DGENT+TVF+TCS WH	72 DGENT+TVF+TCS BL	72 DGENT+TVF+TCS WH
77 TCM WH	77 TCM BL	76 TCM WH	76 TCM BL	71 TCM BL	71 TCM WH	72 TCM BL	72 TCM WH
77 TCS WH	77 TCS BL	76 TCS WH	76 TCS BL	71 TCS BL	71 TCS WH	72 TCS BL	72 TCS WH
77 RJ12 WH	77 RJ12 BL	76 RJ12 WH	76 RJ12 BL	71 RJ12 BL	71 RJ12 WH	72 RJ12 BL	72 RJ12 WH
77 RJ12/2 WH	77 RJ12/2 BL	76 RJ12/2 WH	76 RJ12/2 BL	71 RJ12/2 BL	71 RJ12/2 WH	72 RJ12/2 BL	72 RJ12/2 WH
77 RJ45 WH	77 RJ45 BL	76 RJ45 WH	76 RJ45 BL	71 RJ45 BL	71 RJ45 WH	72 RJ45 BL	72 RJ45 WH
77 RJ45/2 WH	77 RJ45/2 BL	76 RJ45/2 WH	76 RJ45/2 BL	71 RJ45/2 BL	71 RJ45/2 WH	72 RJ45/2 BL	72 RJ45/2 WH
77 DP BC/WH*	77 DP BC/BL*	76 DP SC/WH*	76 DP SC/BL*	71 DP PB/BL*	71 DP PB/WH*	72 DP SB/BL*	72 DP SB/WH*
77 DPN BC/WH*	77 DPN BC/BL*	76 DPN SC/WH*	76 DPN SC/BL*	71 DPN PB/BL*	71 DPN PB/WH*	72 DPN SB/BL*	72 DPN SB/WH*
77 DPNCO BC/WH*	77 DPNCO BC/BL*	76 DPNCO SC/WH*	76 DPNCO SC/BL*	71 DPNCO PB/BL*	71 DPNCO PB/WH*	72 DPNCO SB/BL*	72 DPNCO SB/WH*
77 45DP WH	77 45DP BL	76 45DP WH	76 45DP BL	71 45DP BL	71 45DP WH	72 45DP BL	72 45DP WH
77 45DPN WH	77 45DPN BL	76 45DPN WH	76 45DPN BL	71 45DPN BL	71 45DPN WH	72 45DPN BL	72 45DPN WH
77 45VDPN WH	77 45VDPN BL	76 45VDPN WH	76 45VDPN BL	71 45VDPN BL	71 45VDPN WH	72 45VDPN BL	72 45VDPN WH
77 45DPNSS1 BC/WH*	77 45DPNSS1 BC/BL*	76 45DPNSS1 SC/WH*	76 45DPNSS1 SC/BL*	71 45DPNSS1 PB/BL*	71 45DPNSS1 PB/WH*	72 45DPNSS1 SB/BL*	72 45DPNSS1 SB/WH*
77 SP BC/WH*	77 SP BC/BL*	76 SP SC/WH*	76 SP SC/BL*	71 SP PB/BL*	71 SP PB/WH*	72 SP SB/BL*	72 SP SB/WH*
77 SPN BC/WH*	77 SPN BC/BL*	76 SPN SC/WH*	76 SPN SC/BL*	71 SPN PB/BL*	71 SPN PB/WH*	72 SPN SB/BL*	72 SPN SB/WH*
77 SPNCO BC/WH*	77 SPNCO BC/BL*	76 SPNCO SC/WH*	76 SPNCO SC/BL*	71 SPNCO PB/BL*	71 SPNCO PB/WH*	72 SPNCO SB/BL*	72 SPNCO SB/WH*
77 FO BC/WH*	77 FO BC/BL*	76 FO SC/WH*	76 FO SC/BL*	71 FO PB/BL*	71 FO PB/WH*	72 FO SB/BL*	72 FO SB/WH*
77 FOCO BC/WH*	77 FOCO BC/BL*	76 FOCO SC/WH*	76 FOCO SC/BL*	71 FOCO PB/BL*	71 FOCO PB/WH*	72 FOCO SB/BL*	72 FOCO SB/WH*
	77 P1X400 77 P2X400 77 P3X400 77 P4X400 77 P1X600 77 P1X1000		76 P1X400 76 P2X400 76 P3X400 76 P4X400 76 P1X600 76 P1X1000		71 P1X400 71 P2X400 71 P3X400 71 P4X400 71 P1X600 71 P1X1000		72 P1X400 72 P2X400 72 P3X400 72 P4X400 72 P1X600 72 P1X1000
	77 P1X200VA 77 P2X200VA 77 P1X300VA		76 P1X200VA 76 P2X200VA 76 P1X300VA		71 P1X200VA 71 P2X200VA 71 P1X300VA		72 P1X200VA 72 P2X200VA 72 P1X300VA
	77 P1XTE25 77 P2XTE25 77 P3XTE25 77 P4XTE25		76 P1XTE25 76 P2XTE25 76 P3XTE25 76 P4XTE25		71 P1XTE25 71 P2XTE25 71 P3XTE25 71 P4XTE25		72 P1XTE25 72 P2XTE25 72 P3XTE25 72 P4XTE25
77 1XTM25 WH	77 1XTM25 BL	76 1XTM25 WH	76 1XTM25 BL	71 1XTM25 BL	71 1XTM25 WH	72 1XTM25 BL	72 1XTM25 WH
77 2XTM25 WH	77 2XTM25 BL	76 2XTM25 WH	76 2XTM25 BL	71 2XTM25 BL	71 2XTM25 WH	72 2XTM25 BL	72 2XTM25 WH
77 3XTM25 WH	77 3XTM25 BL	76 3XTM25 WH	76 3XTM25 BL	71 3XTM25 BL	71 3XTM25 WH	72 3XTM25 BL	72 3XTM25 WH
77 4XTM25 WH	77 4XTM25 BL	76 4XTM25 WH	76 4XTM25 BL	71 4XTM25 BL	71 4XTM25 WH	72 4XTM25 BL	72 4XTM25 WH
77 1XTS WH	77 1XTS BL	76 1XTS WH	76 1XTS BL	71 1XTS BL	71 1XTS WH	72 1XTS BL	72 1XTS WH
77 2XTS WH	77 2XTS BL	76 2XTS WH	76 2XTS BL	71 2XTS BL	71 2XTS WH	72 2XTS BL	72 2XTS WH
77 3XTS WH	77 3XTS BL	76 3XTS WH	76 3XTS BL	71 3XTS BL	71 3XTS WH	72 3XTS BL	72 3XTS WH
77 4XTS WH	77 4XTS BL	76 4XTS WH	76 4XTS BL	71 4XTS BL	71 4XTS WH	72 4XTS BL	72 4XTS WH

Antique Brass		Bright Stainless		Satin Stainless		Black Nickel	Pearl Oyster
Antique Brass/ Black Inserts		Bright Chrome/ White Inserts	Bright Chrome/ Black Inserts	Satin Stainless/ White Inserts	Satin Stainless/ Black Inserts	Black Nickel/ Black Inserts	Pearl Oyster/ White Inserts
							
Order Code		Order Code	Order Code	Order Code	Order Code	Order Code	Order Code
79 R21 AB/BL 79 R22 AB/BL 79 R23 AB/BL 79 R24 AB/BL 79 R26 AB/BL 79 R31 AB/BL – – 79 TP BL	73 R21 BC/WH* 73 R22 BC/WH* 73 R23 BC/WH* 73 R24 BC/WH* 73 R26 BC/WH* 73 R31 BC/WH* 73 R32 BC/WH* 73 BCP BC/WH* 73 TP WH	73 R21 BC/BL* 73 R22 BC/BL* 73 R23 BC/BL* 73 R24 BC/BL* 73 R26 BC/BL* 73 R31 BC/BL* 73 R32 BC/BL* 73 BCP BC/BL* 73 TP BL	74 R21 SS/WH* 74 R22 SS/WH* 74 R23 SS/WH* 74 R24 SS/WH* 74 R26 SS/WH* 74 R31 SS/WH* 74 R32 SS/WH* 74 BCP SS/WH* 74 TP WH	74 R21 SS/BL* 74 R22 SS/BL* 74 R23 SS/BL* 74 R24 SS/BL* 74 R26 SS/BL* 74 R31 SS/BL* 74 R32 SS/BL* 74 BCP SS/BL* 74 TP BL	78 R21 BK/BL 78 R22 BK/BL 78 R23 BK/BL 78 R24 BK/BL 78 R26 BK/BL 78 R31 BK/BL – – 78 TP BL	7P R21 PO/WH 7P R22 PO/WH 7P R23 PO/WH 7P R24 PO/WH 7P R26 PO/WH 7P R31 PO/WH – – 7P TP WH	
79 S21 79 S22 79 S23 79 S24 79 S31 79 SDP 79 SBCP	73 S21 73 S22 73 S23 73 S24 73 S31 73 SDP 73 SBCP		74 S21 74 S22 74 S23 74 S24 74 S31 74 SDP 74 SBCP		78 S21 78 S22 78 S23 78 S24 78 S31 78 SDP 78 SBCP	7P S21 7P S22 7P S23 7P S24 7P S31 7P SDP 7P SBCP	
79 SS1 AB/BL 79 SS2 AB/BL 79 US2 BL 79 US5 BL 79 SHS BL	73 SS1 BC/WH* 73 SS2 BC/WH* 73 US2 WH 73 US5 WH 73 SHS WH	73 SS1 BC/BL* 73 SS2 BC/BL* 73 US2 BL 73 US5 BL 73 SHS BL	74 SS1 SS/WH* 74 SS2 SS/WH* 74 US2 WH 74 US5 WH 74 SHS WH	74 SS1 SS/BL* 74 SS2 SS/BL* 74 US2 BL 74 US5 BL 74 SHS BL	78 SS1 BK/BL 78 SS2 BK/BL 78 US2 BL 78 US5 BL 78 SHS BL	7P SS1 PO/WH 7P SS2 PO/WH 7P US2 WH 7P US5 WH 7P SHS WH	
79 TV BL 79 TV2 BL 79 TVFM BL 79 TVI BL 79 TV+SAT BL 79 SAT BL 79 SATI BL	73 TV WH 73 TV2 WH 73 TVFM WH 73 TVI WH 73 TV+SAT WH 73 SAT WH 73 SATI WH	73 TV BL 73 TV2 BL 73 TVFM BL 73 TVI BL 73 TV+SAT BL 73 SAT BL 73 SATI BL	74 TV WH 74 TV2 WH 74 TVFM WH 74 TVI WH 74 TV+SAT WH 74 SAT WH 74 SATI WH	74 TV BL 74 TV2 BL 74 TVFM BL 74 TVI BL 74 TV+SAT BL 74 SAT BL 74 SATI BL	78 TV BL 78 TV2 BL 78 TVFM BL 78 TVI BL 78 TV+SAT BL 78 SAT BL 78 SATI BL	7P TV WH 7P TV2 WH 7P TVFM WH 7P TVI WH 7P TV+SAT WH 7P SAT WH 7P SATI WH	
79 DGTRI BL 79 DGTVF BL 79 DGTVM BL 79 DGSAT BL 79 DGENT BL 79 DGENT+TVF+TCS BL	73 DGTRI WH 73 DGTVF WH 73 DGTVM WH 73 DGSAT WH 73 DGENT WH 73 DGENT+TVF+TCS WH	73 DGTRI BL 73 DGTVF BL 73 DGTVM BL 73 DGSAT BL 73 DGENT BL 73 DGENT+TVF+TCS BL	74 DGTRI WH 74 DGTVF WH 74 DGTVM WH 74 DGSAT WH 74 DGENT WH 74 DGENT+TVF+TCS WH	74 DGTRI BL 74 DGTVF BL 74 DGTVM BL 74 DGSAT BL 74 DGENT BL 74 DGENT+TVF+TCS BL	78 DGTRI BL 78 DGTVF BL 78 DGTVM BL 78 DGSAT BL 78 DGENT BL 78 DGENT+TVF+TCS BL	7P DGTRI WH 7P DGTVF WH 7P DGTVM WH 7P DGSAT WH 7P DGENT WH 7P DGENT+TVF+TCS WH	
79 TCM BL 79 TCS BL 79 RJ12 BL 79 RJ12/2 BL 79 RJ45 BL 79 RJ45/2 BL	73 TCM WH 73 TCS WH 73 RJ12 WH 73 RJ12/2 WH 73 RJ45 WH 73 RJ45/2 WH	73 TCM BL 73 TCS BL 73 RJ12 BL 73 RJ12/2 BL 73 RJ45 BL 73 RJ45/2 BL	74 TCM WH 74 TCS WH 74 RJ12 WH 74 RJ12/2 WH 74 RJ45 WH 74 RJ45/2 WH	74 TCM BL 74 TCS BL 74 RJ12 BL 74 RJ12/2 BL 74 RJ45 BL 74 RJ45/2 BL	78 TCM BL 78 TCS BL 78 RJ12 BL 78 RJ12/2 BL 78 RJ45 BL 78 RJ45/2 BL	7P TCM WH 7P TCS WH 7P RJ12 WH 7P RJ12/2 WH 7P RJ45 WH 7P RJ45/2 WH	
– 79 DPN AB/BL – 79 45DP BL 79 45DPN BL – 79 45DPNSS1 AB/BL	73 DP BC/WH* 73 DPN BC/WH* 73 DPNCO BC/WH* 73 45DP WH 73 45DPN WH 73 45VDPN WH 73 45DPNSS1 BC/WH*	73 DP BC/BL* 73 DPN BC/BL* 73 DPNCO BC/BL* 73 45DP BL 73 45DPN BL 73 45VDPN BL 73 45DPNSS1 BC/BL*	74 DP SS/WH* 74 DPN SS/WH* 74 DPNCO SS/WH* 74 45DP WH 74 45DPN WH 74 45VDPN WH 74 45DPNSS1 SS/WH*	74 DP SS/BL* 74 DPN SS/BL* 74 DPNCO SS/BL* 74 45DP BL 74 45DPN BL 74 45VDPN BL 74 45DPNSS1 SS/BL*	– 78 DPN BK/BL – 78 45DP BL 78 45DPN BL – 78 45DPNSS1 BK/BL	– 7P DPN PO/WH – 7P 45DP WH 7P 45DPN WH – 7P 45DPNSS1 PO/WH	
79 SP AB/BL 79 SPN AB/BL – 79 FO AB/BL –	73 SP BC/WH* 73 SPN BC/WH* 73 SPNCO BC/WH* 73 FO BC/WH* 73 FOCO BC/WH*	73 SP BC/BL* 73 SPN BC/BL* 73 SPNCO BC/BL* 73 FO BC/BL* 73 FOCO BC/BL*	74 SP SS/WH* 74 SPN SS/WH* 74 SPNCO SS/WH* 74 FO SS/WH* 74 FOCO SS/WH*	74 SP SS/BL* 74 SPN SS/BL* 74 SPNCO SS/BL* 74 FO SS/BL* 74 FOCO SS/BL*	78 SP BK/BL 78 SPN BK/BL – 78 FO BK/BL –	7P SP PO/WH 7P SPN PO/WH – 7P FO PO/WH –	
79 P1X400 79 P2X400 79 P3X400 79 P4X400 79 P1X600 79 P1X1000	73 P1X400 73 P2X400 73 P3X400 73 P4X400 73 P1X600 73 P1X1000		74 P1X400 74 P2X400 74 P3X400 74 P4X400 74 P1X600 74 P1X1000		78 P1X400 78 P2X400 78 P3X400 78 P4X400 78 P1X600 78 P1X1000	7P P1X400 7P P2X400 7P P3X400 7P P4X400 7P P1X600 7P P1X1000	
79 P1X200VA 79 P2X200VA 79 P1X300VA	73 P1X200VA 73 P2X200VA 73 P1X300VA		74 P1X200VA 74 P2X200VA 74 P1X300VA		78 P1X200VA 78 P2X200VA 78 P1X300VA	7P P1X200VA 7P P2X200VA 7P P1X300VA	
79 P1XTE25 79 P2XTE25 79 P3XTE25 79 P4XTE25	73 P1XTE25 73 P2XTE25 73 P3XTE25 73 P4XTE25		74 P1XTE25 74 P2XTE25 74 P3XTE25 74 P4XTE25		78 P1XTE25 78 P2XTE25 78 P3XTE25 78 P4XTE25	7P P1XTE25 7P P2XTE25 7P P3XTE25 7P P4XTE25	
79 1XTM25 BL 79 2XTM25 BL 79 3XTM25 BL 79 4XTM25 BL	73 1XTM25 WH 73 2XTM25 WH 73 3XTM25 WH 73 4XTM25 WH	73 1XTM25 BL 73 2XTM25 BL 73 3XTM25 BL 73 4XTM25 BL	74 1XTM25 WH 74 2XTM25 WH 74 3XTM25 WH 74 4XTM25 WH	74 1XTM25 BL 74 2XTM25 BL 74 3XTM25 BL 74 4XTM25 BL	78 1XTM25 BL 78 2XTM25 BL 78 3XTM25 BL 78 4XTM25 BL	7P 1XTM25 WH 7P 2XTM25 WH 7P 3XTM25 WH 7P 4XTM25 WH	
79 1XTS BL 79 2XTS BL 79 3XTS BL 79 4XTS BL	73 1XTS WH 73 2XTS WH 73 3XTS WH 73 4XTS WH	73 1XTS BL 73 2XTS BL 73 3XTS BL 73 4XTS BL	74 1XTS WH 74 2XTS WH 74 3XTS WH 74 4XTS WH	74 1XTS BL 74 2XTS BL 74 3XTS BL 74 4XTS BL	78 1XTM25 BL 78 2XTM25 BL 78 3XTM25 BL 78 4XTM25 BL	7P 1XTM25 WH 7P 2XTM25 WH 7P 3XTM25 WH 7P 4XTM25 WH	

Bright Chrome



77 R26 BC/WH



77 P2X400



77 R22 BC/BL



77 S21

Satin Chrome



76 DTVFMSAT WH



76 S23



76 2XTM25 WH



76 SS2 SC/WH

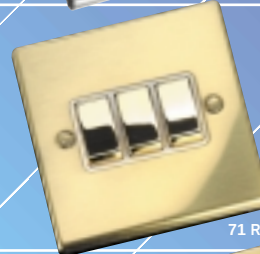
Polished Brass



71 US5 BL



71 P2XTE25

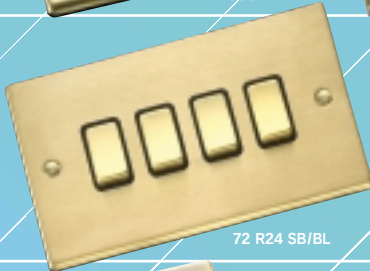


71 R23 PB/WH

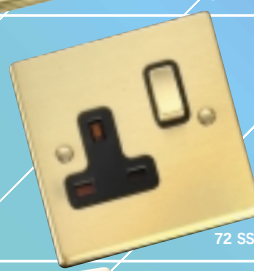


71 SPN PB/WH

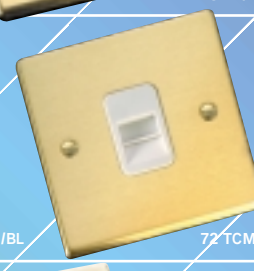
Satin Brass



72 R24 SB/BL



72 SS1 SB/BL



72 TCM WH



72 S22

Antique Brass



79 DPN AB/BL



79 45DPN BL



79 TVFM BL



79 SS2 AB/BL

Bright Stainless



73 45DPNSS1 BC/WH



73 S21



73 FOCO BC/WH

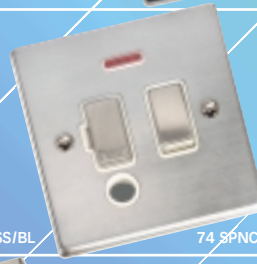


73 R23 BC/WH

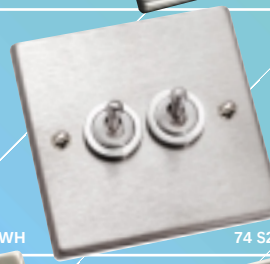
Satin Stainless



74 R22 SS/BL



74 5PNCO SS/WH



74 S22



74 SS2 SS/BL

Black Nickel



78 45DPNSS1 BK/BL



78 R23 BK/BL



78 SS1 BK/BL



78 SPN BK/BL

Pearl Oyster



7P R21 PO/WH



7P US5 WH



7P 45DPN WH



7P SS2 PO/WH

Hartland®

Quality Accessories on Stylish Super Slim Plates

Other products available from the Hamilton Group

- Linea-CFX Concealed Fixing Collection
- Grid-It Grid Fix Accessories
- Hartland CFX Concealed Fixing
- Sheer CFX Concealed Fixing
- Sheer Range (Box Fix)
- Cheriton Range (Box Fix)
- Woods & Bloomsbury Range
- Digital Mercury Lighting Controls
- Data and Media Range
(Data & Communication Outlets)
- IP Weatherproof Switches and Sockets
- Sheer Floor Sockets
- Hotel Card Switch

All products listed conform to current British or European standards and the product information is correct at the time of going to press.

It is the policy of the company to improve products as part of our development programme. Therefore, we reserve the right to alter designs and dimensions without prior notice.

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Due to manufacturing processes we cannot guarantee an exact colour match and shadings of certain finishes.

Hamilton



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Uniclass	EPIC
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(62X) (63) X	

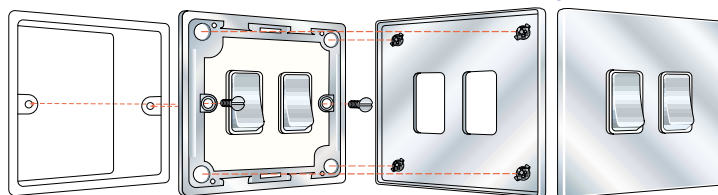
Hartland CFX[®]



Hamilton

Concealed Fixing Accessories
on Stylish Super Slim Plates

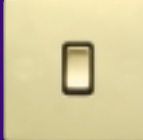
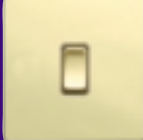
Hamilton Hartland CFX® Concealed Fixing

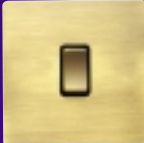


Description			Nominal Plate Size mm	Min. Wall Box Depth mm
Rocker Switches				
				
R21	R22	R23	R24	R26
				
R31	R32	BCP	TP	
				
R21/20	R22/20	R23/20	R24/20	R31/20
				
R32/20				
1 gang 2 Way 10AX Rocker			86 x 86	25
2 gang 2 Way 10AX Rocker			86 x 86	25
3 gang 2 Way 10AX Rocker			86 x 86	25
4 gang 2 Way 10AX Rocker			145 x 86	25
6 gang 2 Way 10AX Rocker			145 x 86	25
1 gang Intermediate 10AX Rocker			86 x 86	25
2 gang Intermediate 10AX Rocker			86 x 86	25
1 gang 2 Way 10AX PTM Retractive Rocker			86 x 86	25
1 gang 10AX Triple Pole Rocker			86 x 86	25
1 gang 2 Way 20AX Rocker			86 x 86	25
2 gang 2 Way 20AX Rocker			86 x 86	25
3 gang 2 Way 20AX Rocker			145 x 86	25
4 gang 2 Way 20AX Rocker			145 x 86	25
1 gang Intermediate 20AX Rocker			86 x 86	25
2 gang Intermediate 20AX Rocker			86 x 86	25
Dolly Switches				
				
S21	S22	S23	S24	S31
1 gang 2 Way 20AX Dolly			86 x 86	35
2 gang 2 Way 20AX Dolly			86 x 86	35
3 gang 2 Way 20AX Dolly			145 x 86	35
4 gang 2 Way 20AX Dolly			145 x 86	35
1 gang 20AX Intermediate Dolly			86 x 86	35
Key Switch				
				
K21	K21ELT			
1 gang 2 Way 20AX Key Switch			86 x 86	25
1 gang 2 Way 20AX Key Switch Printed "EMG LTG TEST"			86 x 86	25
NEW Hotel Card Switch with LED				
				
C11				
1 gang On/Off 10A (6AX) with Blue LED Locator			86 x 86	35
Adjustable Time Delay 10 secs – 5 mins				
Suitable for 44 mm and 54 mm width Hotel Key Cards				
Sockets				
				
SS1	SS2	US2	US5	SHS
1 gang 13A Double Pole Switched Socket			86 x 86	35
2 gang 13A Double Pole Switched Socket			145 x 86	35
1 gang 2A Unswitched Socket			86 x 86	35
1 gang 5A Unswitched Socket			86 x 86	35
Shaver Socket (Dual Voltage)			86 x 145	47
Television Coaxial Sockets				
				
TV	TVFM	TVI	TV+SAT	SAT
				
SAT1				
1 gang Non Isolated Television 1in/1out			86 x 86	25
2 gang Isolated TV/FM 1in/2 out			86 x 86	25
1 gang Isolated Television 1 in/1 out			86 x 86	25
1 gang TV + 1 gang Satellite			86 x 86	35
1 gang Non Isolated Satellite			86 x 86	35
1 gang Isolated Satellite			86 x 86	35
Digital Television Sockets - Screened Non Isolated				
				
DGTFR	DGENT	DGENT+TVF+TCS	DGTVF	DGTVM
				
DGSAT				
1 gang TV + 1 gang FM + 1 gang Satellite			86 x 86	35
1 gang TV + 1 gang Satellite 1 + 1 gang Satellite 2 + 1 gang FM + 1 gang TCS + 1 gang TVF			145 x 86	35
1 gang TV + 1 gang Satellite 1 + 1 gang Satellite 2 + 1 gang FM			86 x 86	35
1 gang TV (Female)			86 x 86	35
1 gang TV (Male)			86 x 86	35
1 gang Satellite 'F' Type			86 x 86	35
Telephone & Data Outlets				
				
TCM	TCS	RJ12	RJ12/2	RJ45
				
RJ45/2				
1 gang Telephone Master			86 x 86	25
1 gang Telephone Slave			86 x 86	25
1 gang RJ12 Outlet - Unshielded			86 x 86	35
2 gang RJ12 Outlet - Unshielded			86 x 86	35
1 gang RJ45 Outlet CAT 5E - Unshielded			86 x 86	35
2 gang RJ45 Outlet CAT 5E - Unshielded			86 x 86	35
Double Pole Switches				
				
DPN	45DPN	45DPNSS1		
1 gang 20A Double Pole Rocker + Neon			86 x 86	25
1 gang 45A Double Pole Red Rocker + Neon			86 x 86	35
1 gang 45A Double Pole Red Rocker + Neon + 13A Switched Socket			145 x 86	35
Connection Units				
				
SPN	FN			
1 gang 13A Fused Spur, Double Pole + Neon			86 x 86	35
1 gang 13A Fuse + Red Neon Halo			86 x 86	35
Push On/Off Resistive Dimmers				
				
1X40	2X40	3X40	4X40	1X60
				
1X1K				
1 gang 2 way 400W				
2 gang 2 way 400W				
3 gang 2 way 400W				
4 gang 2 way 300W (Max. wattage per gang 300 watts)				
1 gang 2 way 600W				
1 gang 2 way 1000W				
Note: When using Mains Voltage Halogen Lamps - Dimmers should be de-rated by 25%			86 x 86	35
			86 x 86	35
			145 x 86	35
			145 x 86	35
			86 x 86	35
			145 x 86	35
Push On/Off Inductive Dimmers				
				
1X2V	1X3V			
1 gang 2 way 200VA			86 x 86	35
1 gang 2 way 300VA			86 x 86	35
NEW Trailing Edge Push On/Off Dimmers				
				
1XTE25	2XTE25	3XTE25	4XTE25	
1 gang Multi-way 250W/VVA (250W/VVA Max. 25W/VVA Min.)				
2 gang Multi-way 250W/VVA (250W/VVA Max. 25W/VVA Min.)				
3 gang Multi-way 250W/VVA (250W/VVA Max. 25W/VVA Min.)				
4 gang Multi-way 250W/VVA (250W/VVA Max. 25W/VVA Min.)				
Note: When using wire wound Inductive Load Transformers - Maximum rating is 210VA			88 x 88	35
			88 x 88	35
			146 x 86	35
			146 x 86	35
NEW Trailing Edge Touch Master Multi-way Dimmers				
				
1XTM25	2XTM25	3XTM25	4XTM25	
1 gang Multi-way 250W/VVA (250W/VVA Max. 25W/VVA Min.)				
2 gang Multi-way 250W/VVA (250W/VVA Max. 25W/VVA Min.)				
3 gang Multi-way 250W/VVA (250W/VVA Max. 25W/VVA Min.)				
4 gang Multi-way 250W/VVA (250W/VVA Max. 25W/VVA Min.)				
Note: When using wire wound Inductive Load Transformers - Maximum rating is 210VA			88 x 88	35
			88 x 88	35
			146 x 86	35
			146 x 86	35
NEW Touch Slave Controllers				
				
1XTS	2XTS	3XTS	4XTS	
1 gang Multi-way				
2 gang Multi-way				
3 gang Multi-way				
4 gang Multi-way				
Note: To only be used with Touch Master Dimmers			88 x 88	35
			88 x 88	35
			146 x 86	35
			146 x 86	35
Blanking Plates				
				
BPS	BPD			
Single Blank Plate			86 x 86	35
Double Blank Plate			145 x 86	35



British Standard

		Bright Chrome		Polished Brass		Satin B	
		Bright Chrome/ White Inserts	Bright Chrome/ Black Inserts	Polished Brass/ Black Inserts	Polished Brass/ White Inserts	Satin Brass/ Black Inserts	
							
		Order Code	Order Code	Order Code	Order Code	Order Code	
BS EN 60669-1	77C R21 BC/WH	77C R21 BC/BL	71C R21 PB/BL	71C R21 PB/WH	72C R21 SB/BL	72C R21 SB/BL	72C R21 SB/BL
BS EN 60669-1	77C R22 BC/WH	77C R22 BC/BL	71C R22 PB/BL	71C R22 PB/WH	72C R22 SB/BL	72C R22 SB/BL	72C R22 SB/BL
BS EN 60669-1	77C R23 BC/WH	77C R23 BC/BL	71C R23 PB/BL	71C R23 PB/WH	72C R23 SB/BL	72C R23 SB/BL	72C R23 SB/BL
BS EN 60669-1	77C R24 BC/WH	77C R24 BC/BL	71C R24 PB/BL	71C R24 PB/WH	72C R24 SB/BL	72C R24 SB/BL	72C R24 SB/BL
BS EN 60669-1	77C R26 BC/WH	77C R26 BC/BL	71C R26 PB/BL	71C R26 PB/WH	72C R26 SB/BL	72C R26 SB/BL	72C R26 SB/BL
BS EN 60669-1	77C R31 BC/WH	77C R31 BC/BL	71C R31 PB/BL	71C R31 PB/WH	72C R31 SB/BL	72C R31 SB/BL	72C R31 SB/BL
BS EN 60669-1	77C R32 BC/WH	77C R32 BC/BL	71C R32 PB/BL	71C R32 PB/WH	72C R32 SB/BL	72C R32 SB/BL	72C R32 SB/BL
BS EN 60669-1	77C BCP BC/WH	77C BCP BC/BL	71C BCP PB/BL	71C BCP PB/WH	72C BCP SB/BL	72C BCP SB/BL	72C BCP SB/BL
BS EN 60669-1	77C TP WH	77C TP BL	71C TP BL	71C TP WH	72C TP BL	72C TP BL	72C TP BL
BS EN 60669-1	77C R21/20 BC/WH	77C R21/20 BC/BL	71C R21/20 PB/BL	71C R21/20 PB/WH	72C R21/20 SB/BL	72C R21/20 SB/BL	72C R21/20 SB/BL
BS EN 60669-1	77C R22/20 BC/WH	77C R22/20 BC/BL	71C R22/20 PB/BL	71C R22/20 PB/WH	72C R22/20 SB/BL	72C R22/20 SB/BL	72C R22/20 SB/BL
BS EN 60669-1	77C R23/20 BC/WH	77C R23/20 BC/BL	71C R23/20 PB/BL	71C R23/20 PB/WH	72C R23/20 SB/BL	72C R23/20 SB/BL	72C R23/20 SB/BL
BS EN 60669-1	77C R24/20 BC/WH	77C R24/20 BC/BL	71C R24/20 PB/BL	71C R24/20 PB/WH	72C R24/20 SB/BL	72C R24/20 SB/BL	72C R24/20 SB/BL
BS EN 60669-1	77C R31/20 BC/WH	77C R31/20 BC/BL	71C R31/20 PB/BL	71C R31/20 PB/WH	72C R31/20 SB/BL	72C R31/20 SB/BL	72C R31/20 SB/BL
BS EN 60669-1	77C R32/20 BC/WH	77C R32/20 BC/BL	71C R32/20 PB/BL	71C R32/20 PB/WH	72C R32/20 SB/BL	72C R32/20 SB/BL	72C R32/20 SB/BL
BS EN 60669-1		77C S21		71C S21		72C S21	72C S21
BS EN 60669-1		77C S22		71C S22		72C S22	72C S22
BS EN 60669-1		77C S23		71C S23		72C S23	72C S23
BS EN 60669-1		77C S24		71C S24		72C S24	72C S24
BS EN 60669-1		77C S31		71C S31		72C S31	72C S31
BS EN 60669-1	77C K21 WH	77C K21 BL	71C K21 BL	71C K21 WH	72C K21 BL	72C K21 BL	72C K21 BL
BS EN 60669-1	77C K21ELT WH	77C K21ELT BL	71C K21ELT BL	71C K21ELT WH	72C K21ELT BL	72C K21ELT BL	72C K21ELT BL
BS EN 60669-2-3	77C C11 BC/WH	77C C11 BC/BL	71C C11 PB/BL	71C C11 PB/WH	72C C11 SB/BL	72C C11 SB/BL	72C C11 SB/BL
BS 1363	77C SS1 BC/WH	77C SS1 BC/BL	71C SS1 PB/BL	71C SS1 PB/WH	72C SS1 SB/BL	72C SS1 SB/BL	72C SS1 SB/BL
BS 1363	77C SS2 BC/WH	77C SS2 BC/BL	71C SS2 PB/BL	71C SS2 PB/WH	72C SS2 SB/BL	72C SS2 SB/BL	72C SS2 SB/BL
BS 546	77C US2 WH	77C US2 BL	71C US2 BL	71C US2 WH	72C US2 BL	72C US2 BL	72C US2 BL
BS 546	77C US5 WH	77C US5 BL	71C US5 BL	71C US5 WH	72C US5 BL	72C US5 BL	72C US5 BL
BS EN 61558-BS 4573	77C SHS WH	77C SHS BL	71C SHS BL	71C SHS WH	72C SHS BL	72C SHS BL	72C SHS BL
	77C TV WH	77C TV BL	71C TV BL	71C TV WH	72C TV BL	72C TV BL	72C TV BL
	77C TVFM WH	77C TVFM BL	71C TVFM BL	71C TVFM WH	72C TVFM BL	72C TVFM BL	72C TVFM BL
	77C TVI WH	77C TVI BL	71C TVI BL	71C TVI WH	72C TVI BL	72C TVI BL	72C TVI BL
	77C TV+SAT WH	77C TV+SAT BL	71C TV+SAT BL	71C TV+SAT WH	72C TV+SAT BL	72C TV+SAT BL	72C TV+SAT BL
	77C SAT WH	77C SAT BL	71C SAT BL	71C SAT WH	72C SAT BL	72C SAT BL	72C SAT BL
	77C SATI WH	77C SATI BL	71C SATI BL	71C C SATI WH	72C SATI BL	72C SATI BL	72C SATI BL
	77C DGTRI WH	77C DGTRI BL	71C DGTRI BL	71C DGTRI WH	72C DGTRI BL	72C DGTRI BL	72C DGTRI BL
	77C DGENT+TVF+TCS WH	77C DGENT+TVF+TCS BL	71C DGENT+TVF+TCS BL	71C DGENT+TVF+TCS WH	72C DGENT+TVF+TCS BL	72C DGENT+TVF+TCS BL	72C DGENT+TVF+TCS BL
	77C DGENT WH	77C DGENT BL	71C DGENT BL	71C DGENT WH	72C DGENT BL	72C DGENT BL	72C DGENT BL
	77C DGTVF WH	77C DGTVF BL	71C DGTVF BL	71C DGTVF WH	72C DGTVF BL	72C DGTVF BL	72C DGTVF BL
	77C DGTVM WH	77C DGTVM BL	71C DGTVM BL	71C DGTVM WH	72C DGTVM BL	72C DGTVM BL	72C DGTVM BL
	77C DGSAT WH	77C DGSAT BL	71C DGSAT BL	71C DGSAT WH	72C DGSAT BL	72C DGSAT BL	72C DGSAT BL
	77C TCM WH	77C TCM BL	71C TCM BL	71CTCM WH	72C TCM BL	72C TCM BL	72C TCM BL
	77C TCS WH	77C TCS BL	71C TCS BL	71C TCS WH	72C TCS BL	72C TCS BL	72C TCS BL
	77C RJ12 WH	77C RJ12 BL	71C RJ12 BL	71C RJ12 WH	72C RJ12 BL	72C RJ12 BL	72C RJ12 BL
	77C RJ12/2 WH	77C RJ12/2 BL	71C RJ12/2 BL	71C RJ12/2 WH	72C RJ12/2 BL	72C RJ12/2 BL	72C RJ12/2 BL
	77C RJ45 WH	77C RJ45 BL	71C RJ45 BL	71C RJ45 WH	72C RJ45 BL	72C RJ45 BL	72C RJ45 BL
	77C RJ45/2 WH	77C RJ45/2 BL	71C RJ45/2 BL	71C RJ45/2 WH	72C RJ45/2 BL	72C RJ45/2 BL	72C RJ45/2 BL
BS EN 60669-1	77C DPN BC/WH	77C DPN BC/BL	71C DPN PB/BL	71C DPN PB/WH	72C DPN SB/BL	72C DPN SB/BL	72C DPN SB/BL
BS EN 60669-1	77C 45DPN WH	77C 45DPN BL	71C 45DPN BL	71C 45DPN WH	72C 45DPN BL	72C 45DPN BL	72C 45DPN BL
BS 4177	77C 45DPNSS1 BC/WH	77C 45DPNSS1 BC/BL	71C 45DPNSS1 PB/BL	71C 45DPNSS1 PB/WH	72C 45DPNSS1 SB/BL	72C 45DPNSS1 SB/BL	72C 45DPNSS1 SB/BL
BS 1363	77C SPN BC/WH	77C SPN BC/BL	71C SPN PB/BL	71C SPN PB/WH	72C SPN SB/BL	72C SPN SB/BL	72C SPN SB/BL
BS 5733 Supplied with fuse link to BS 1362		77C FN BC		71C FN PB			72C FN
BS EN 60669-2-1		77C P1X400		71C P1X400			72C P1X400
BS EN 60669-2-1		77C P2X400		71C P2X400			72C P2X400
BS EN 60669-2-1		77C P3X400		71C P3X400			72C P3X400
BS EN 60669-2-1		77C P4X400		71C P4X400			72C P4X400
BS 5518		77C P1X600		71C P1X600			72C P1X600
		77C P1X1000		71C P1X1000			72C P1X1000
BS 5518		77C P1X200VA		71C P1X200VA			72C P1X200VA
BS 5518		77C P1X300VA		71C P1X300VA			72C P1X300VA
BS EN 60669-2-1		77C P1XTE25		71C P1XTE25			72C P1XTE25
BS EN 60669-2-1		77C P2XTE25		71C P2XTE25			72C P2XTE25
BS EN 60669-2-1		77C P3XTE25		71C P3XTE25			72C P3XTE25
BS EN 60669-2-1		77C P4XTE25		71C P4XTE25			72C P4XTE25
BS EN 60669-2-1	77C 1XTM25 WH	77C 1XTM25 BL	71C 1XTM25 BL	71C 1XTM25 WH	72C 1XTM25 BL	72C 1XTM25 BL	72C 1XTM25 BL
BS EN 60669-2-1	77C 2XTM25 WH	77C 2XTM25 BL	71C 2XTM25 BL	71C 2XTM25 WH	72C 2XTM25 BL	72C 2XTM25 BL	72C 2XTM25 BL
BS EN 60669-2-1	77C 3XTM25 WH	77C 3XTM25 BL	71C 3XTM25 BL	71C 3XTM25 WH	72C 3XTM25 BL	72C 3XTM25 BL	72C 3XTM25 BL
BS EN 60669-2-1	77C 4XTM25 WH	77C 4XTM25 BL	71C 4XTM25 BL	71C 4XTM25 WH	72C 4XTM25 BL	72C 4XTM25 BL	72C 4XTM25 BL
BS EN 60669-2-1	77C 1XTS WH	77C 1XTS BL	71C 1XTS BL	71C 1XTS WH	72C 1XTS BL	72C 1XTS BL	72C 1XTS BL
BS EN 60669-2-1	77C 2XTS WH	77C 2XTS BL	71C 2XTS BL	71C 2XTS WH	72C 2XTS BL	72C 2XTS BL	72C 2XTS BL
BS EN 60669-2-1	77C 3XTS WH	77C 3XTS BL	71C 3XTS BL	71C 3XTS WH	72C 3XTS BL	72C 3XTS BL	72C 3XTS BL
BS EN 60669-2-1	77C 4XTS WH	77C 4XTS BL	71C 4XTS BL	71C 4XTS WH	72C 4XTS BL	72C 4XTS BL	72C 4XTS BL
		77C BPS		71C BPS			72C BPS
		77C BPD		71C BPD			72C BPD

Satin Brass		Antique Brass		Satin Stainless Finish		Black Nickel	
Satin Brass/ White Inserts		Antique Brass/ Black Inserts		Satin Stainless Finish/ White Inserts	Satin Stainless Finish/ Black Inserts	Black Nickel/ Black Inserts	
							
Order Code		Order Code		Order Code	Order Code	Order Code	
72C R21 SB/WH 72C R22 SB/WH 72C R23 SB/WH 72C R24 SB/WH 72C R26 SB/WH 72C R31 SB/WH 72C R32 SB/WH 72C BCP SB/WH 72C TP WH 72C R21/20 SB/WH 72C R22/20 SB/WH 72C R23/20 SB/WH 72C R24/20 SB/WH 72C R31/20 SB/WH 72C R32/20 SB/WH		79C R21 AB/BL 79C R22 AB/BL 79C R23 AB/BL 79C R24 AB/BL 79C R26 AB/BL 79C R31 AB/BL 79C R32 AB/BL 79C BCP AB/BL 79C TP BL 79C R21/20 AB/BL 79C R22/20 AB/BL 79C R23/20 AB/BL 79C R24/20 AB/BL 79C R31/20 AB/BL 79C R32/20 AB/BL		74C R21 SS/WH 74C R22 SS/WH 74C R23 SS/WH 74C R24 SS/WH 74C R26 SS/WH 74C R31 SS/WH 74C R32 SS/WH 74C BCP SS/WH 74C TP WH 74C R21/20 SS/WH 74C R22/20 SS/WH 74C R23/20 SS/WH 74C R24/20 SS/WH 74C R31/20 SS/WH 74C R32/20 SS/WH		74C R21 SS/BL 74C R22 SS/BL 74C R23 SS/BL 74C R24 SS/BL 74C R26 SS/BL 74C R31 SS/BL 74C R32 SS/BL 74C BCP SS/BL 74C TP BL 74C R21/20 SS/BL 74C R22/20 SS/BL 74C R23/20 SS/BL 74C R24/20 SS/BL 74C R31/20 SS/BL 74C R32/20 SS/BL	
72C S21 72C S22 72C S23 72C S24 72C S31		79C S21 79C S22 79C S23 79C S24 79C S31		74C S21 74C S22 74C S23 74C S24 74C S31		78C S21 78C S22 78C S23 78C S24 78C S31	
72C K21 WH 72C K21ELT WH		79C K21 BL 79C K21ELT BL		74C K21 WH 74C K21ELT WH		74C K21 BL 74C K21ELT BL	
72C C11 SB/WH		79C C11 AB/BL		74C C11 SS/WH		74C C11 SS/BL	
72C SS1 SB/WH 72C SS2 SB/WH 72C US2 WH 72C US5 WH 72C SHS WH		79C SS1 AB/BL 79C SS2 AB/BL 79C US2 BL 79C US5 BL 79C SHS BL		74C SS1 SS/WH 74C SS2 SS/WH 74C US2 WH 74C US5 WH 74C SHS WH		74C SS1 SS/BL 74C SS2 SS/BL 74C US2 BL 74C US5 BL 74C SHS BL	
72C TV WH 72C TVFM WH 72C TVI WH 72C TV+SAT WH 72C SAT WH 72C SATI WH		79C TV BL 79C TVFM BL 79C TVI BL 79C TV+SAT BL 79C SAT BL 79C SATI BL		74C TV WH 74C TVFM WH 74C TVI WH 74C TV+SAT WH 74C SAT WH 74C SATI WH		74C TV BL 74C TVFM BL 74C TVI BL 74C TV+SAT BL 74C SAT BL 74C SATI BL	
72C DGTRI WH 72C DGENT+TVF+TCS WH 72C DGENT WH 72C DGTVF WH 72C DGTVM WH 72C DGSAT WH		79C DGTRI BL 79C DGENT+TVF+TCS BL 79C DGENT BL 79C DGTVF BL 79C DGTVM BL 79C DGSAT BL		74C DGTRI WH 74C DGENT+TVF+TCS WH 74C DGENT WH 74C DGTVF WH 74C DGTVM WH 74C DGSAT WH		74C DGTRI BL 74C DGENT+TVF+TCS BL 74C DGENT BL 74C DGTVF BL 74C DGTVM BL 74C DGSAT BL	
72C TCM WH 72C TCS WH 72C RJ12 WH 72C RJ12/2 WH 72C RJ45 WH 72C RJ45/2 WH		79C TCM BL 79C TCS BL 79C RJ12 BL 79C RJ12/2 BL 79C RJ45 BL 79C RJ45/2 BL		74C TCM WH 74C TCS WH 74C RJ12 WH 74C RJ12/2 WH 74C RJ45 WH 74C RJ45/2 WH		74C TCM BL 74C TCS BL 74C RJ12 BL 74C RJ12/2 BL 74C RJ45 BL 74C RJ45/2 BL	
72C DPN SB/WH 72C 45DPN WH 72C 45DPNSS1 SB/WH		79C DPN AB/BL 79C 45DPN BL 79C 45DPNSS1 AB/BL		74C DPN SS/WH 74C 45DPN WH 74C 45DPNSS1 SS/WH		74C DPN SS/BL 74C 45DPN BL 74C 45DPNSS1 SS/BL	
72C SPN SB/WH 72C FN SB		79C SPN AB/BL 79C FN AB		74C SPN SS/WH 74C FN SS		74C SPN SS/BL 74C FN BK	
72C P1X400 72C P2X400 72C P3X400 72C P4X400 72C P1X600 72C P1X1000		79C P1X400 79C P2X400 79C P3X400 79C P4X400 79C P1X600 79C P1X1000		74C P1X400 74C P2X400 74C P3X400 74C P4X400 74C P1X600 74C P1X1000		78C P1X400 78C P2X400 78C P3X400 78C P4X400 78C P1X600 78C P1X1000	
72C P1X200VA 72C P1X300VA		79C P1X200VA 79C P1X300VA		74C P1X200VA 74C P1X300VA		78C P1X200VA 78C P1X300VA	
72C P1XTE25 72C P2XTE25 72C P3XTE25 72C P4XTE25		79C P1XTE25 79C P2XTE25 79C P3XTE25 79C P4XTE25		74C P1XTE25 74C P2XTE25 74C P3XTE25 74C P4XTE25		78C P1XTE25 78C P2XTE25 78C P3XTE25 78C P4XTE25	
72C 1XTM25 WH 72C 2XTM25 WH 72C 3XTM25 WH 72C 4XTM25 WH		79C 1XTM25 BL 79C 2XTM25 BL 79C 3XTM25 BL 79C 4XTM25 BL		74C 1XTM25 WH 74C 2XTM25 WH 74C 3XTM25 WH 74C 4XTM25 WH		74C 1XTM25 BL 74C 2XTM25 BL 74C 3XTM25 BL 74C 4XTM25 BL	
72C 1XTS WH 72C 2XTS WH 72C 3XTS WH 72C 4XTS WH		79C 1XTS BL 79C 2XTS BL 79C 3XTS BL 79C 4XTS BL		74C 1XTS WH 74C 2XTS WH 74C 3XTS WH 74C 4XTS WH		74C 1XTS BL 74C 2XTS BL 74C 3XTS BL 74C 4XTS BL	
72C BPS 72C BPD		79C BPS 79C BPD		74C BPS 74C BPD		78C BPS 78C BPD	



exclusive design...

Super slim with soft rounded edges, the all NEW HARTLAND CFX® lends dignity to its surroundings. Patented CFX* concealed fixing system, affords seamless styling and sophistication.

exclusive finishes...

The finest materials and production standards are employed to produce a fashion conscious slim plate in a choice of six superb finishes.



exclusive choice...

The comprehensive range of accessories gives a limitless choice in meeting any project constraints a designer may be working to.

MORE WINNERS
from *Hamilton*

Hartland CFX[®]

Concealed Fixing Accessories on Stylish Super Slim Plates



Other products available from the Hamilton Group

- Linea-CFX Concealed Fixing Collection
- Grid-It Grid Fix Accessories
- Sheer CFX Concealed Fixing
- Hartland Range (Box Fix)
- Sheer Range (Box Fix)
- Cheriton Range (Box Fix)
- Woods & Bloomsbury Range
- Digital Mercury Lighting Controls
- Data and Media Range (Data & Communication Outlets)
- IP Weatherproof Switches and Sockets
- Sheer Floor Sockets
- Hotel Card Switch

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Hamilton
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BS EN ISO 9001:2000
CERT NO. FM11238



Patents: Hartland CFX R21 Design: 3023446, Hartland CFX SS2 Design: 3023445

E & OE HARTLANDCFX 06/08

ANOTHER WINNER
FROM THE HARTLAND STABLE

Uniclass L74 735	EPIC K912
CI/Sfb (62X) (63) X	

Hartland CFX[®]

Concealed Fixing
Accessories *Colours* Stylish Super Thin
Plastic Plates



Hamilton[®] for excellence and elegance

Hamilton® Hartland CFX®



exclusive design...

Super slim with soft rounded edges, the New HARTLAND CFX® COLOUR range will enhance any surrounding. CFX® concealed fixing system, affords seamless styling and sophistication.



exclusive choice...

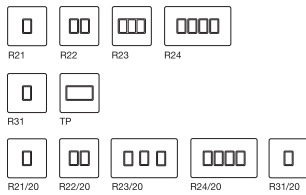
The finest materials and production standards are employed to produce a fashion conscious slim plate in a choice of three stylish colours.



Concealed Fixing Accessories **Colours** Stylish Super Thin Plastic Plates

Description

Rocker Switches



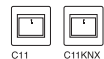
1 gang 2 Way 10AX Rocker
2 gang 2 Way 10AX Rocker
3 gang 2 Way 10AX Rocker
4 gang 2 Way 10AX Rocker
1 gang Intermediate 10AX Rocker
1 gang 10AX Triple Pole Rocker
1 gang 2 Way 20AX Rocker
2 gang 2 Way 20AX Rocker
3 gang 2 Way 20AX Rocker
4 gang 2 Way 20AX Rocker
1 gang Intermediate 20AX Rocker

Key Switch



1 gang 2 Way 20AX Key Switch

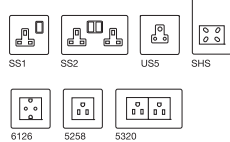
Hotel Card Switch with LED



Adjustable Time Delay 10 secs – 5 mins.
Suitable for 44 mm and 54 mm width
Hotel Key Cards.

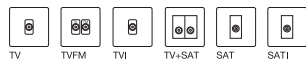
1 gang On/Off 10A (6AX) with Blue LED Locator
1 gang On/Off 12-24V AC/DC +/- 10% with Blue LED Locator - Suitable for KNX BUS System

Sockets



1 gang 13A Double Pole Switched Socket
2 gang 13A Double Pole Switched Socket
1 gang 5A Double Pole Unswitched Socket
Shaver Socket (Dual Voltage)
1 gang 16A Unswitched GERMAN Socket
1 gang 15A 125V Unswitched AMERICAN Socket
2 gang 15A 125V Unswitched AMERICAN Socket

Television Coaxial Sockets



1 gang Non Isolated Television 1in/1out
2 gang Isolated TV/FM 1in/2 out
1 gang Isolated Television 1 in/1 out
1 gang TV + 1 gang Satellite
1 gang Non Isolated Satellite
1 gang Isolated Satellite

Digital Television Sockets - Screened Non Isolated



1 gang TV + 1 gang FM + 1 gang Satellite (DAB compatible)
1 gang TV + 1 gang Satellite 1 + 1 gang Satellite 2 + 1 gang FM + 1 gang TCS + 1 gang TVF (DAB compatible)
1 gang TV + 1 gang Satellite 1 + 1 gang Satellite 2 + 1 gang FM (DAB compatible)
1 gang TV (Female)
1 gang TV (Male)
1 gang Satellite 'F' Type

Telephone & Data Outlets



1 gang Telephone Master
1 gang Telephone Slave
1 gang RJ12 Outlet - Unshielded
2 gang RJ12 Outlet - Unshielded
1 gang RJ45 Outlet CAT 5E - Unshielded
2 gang RJ45 Outlet CAT 5E - Unshielded

Double Pole Switches



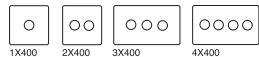
1 gang 20A Double Pole Rocker + Neon
1 gang 45A Double Pole Red Rocker + Neon
1 gang 45A Double Pole Red Rocker + Neon + 13A Switched Socket

Connection Units



1 gang 13A Fused Spur, Double Pole + Neon
1 gang 13A Fuse + Red Neon Halo

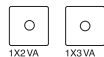
Push On/Off Resistive Dimmers



1 gang 2 way 400W
2 gang 2 way 400W (Max. plate load 500 watts)
3 gang 2 way 400W (Max. plate load 800 watts)
4 gang 2 way 300W (Max. plate load 800 watts)

*Note: When using Mains Voltage Halogen Lamps - Dimmers should be de-rated by 25%.
Tungsten Filament GU10 Lamps must be Branded and with a Fused Base.*

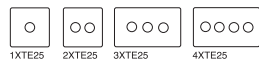
Push On/Off Inductive Dimmers



1 gang 2 way 200VA
1 gang 2 way 300VA

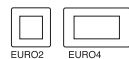
*Note: When using wire wound Inductive Load Transformers - Maximum rating is 210VA.
Tungsten Filament GU10 Lamps must be Branded and with a Fused Base.*

Trailing Edge Push On/Off Dimmers



1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)
2 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)
3 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)
4 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)

EuroFix Plates



EuroFix 2 Module Plate
EuroFix 4 Module Plate

GRID-IT Plates

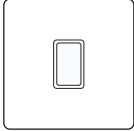


1 gang GRID-IT Plate
2 gang GRID-IT Plate
3 gang GRID-IT Plate
4 gang GRID-IT Plate

Blanking Plates



Single Blank Plate
Double Blank Plate

			Bright White		Jet Black		Pillar Box Red	
Nominal Plate Size mm	Min. Wall Box Depth mm	British Standard						
			White Inserts Order Code		Black Inserts Order Code		White Inserts Order Code	Black Inserts Order Code
86 x 86	25	BS EN 60669-1	7WC R21 WH/WH		7BC R21 BL/BL		7RC R21 WH/WH	7RC R21 BL/BL
86 x 86	25	BS EN 60669-1	7WC R22 WH/WH		7BC R22 BL/BL		7RC R22 WH/WH	7RC R22 BL/BL
86 x 86	25	BS EN 60669-1	7WC R23 WH/WH		7BC R23 BL/BL		7RC R23 WH/WH	7RC R23 BL/BL
145 x 86	25	BS EN 60669-1	7WC R24 WH/WH		7BC R24 BL/BL		7RC R24 WH/WH	7RC R24 BL/BL
86 x 86	25	BS EN 60669-1	7WC R31 WH/WH		7BC R31 BL/BL		7RC R31 WH/WH	7RC R31 BL/BL
86 x 86	25	BS EN 60669-1	7WC TP WH		7BC TP BL		7RC TP WH	7RC TP BL
86 x 86	25	BS EN 60669-1	7WC R21/20 WH/WH		7BC R21/20 BL/BL		7RC R21/20 WH/WH	7RC R21/20 BL/BL
86 x 86	25	BS EN 60669-1	7WC R22/20 WH/WH		7BC R22/20 BL/BL		7RC R22/20 WH/WH	7RC R22/20 BL/BL
145 x 86	25	BS EN 60669-1	7WC R23/20 WH/WH		7BC R23/20 BL/BL		7RC R23/20 WH/WH	7RC R23/20 BL/BL
145 x 86	25	BS EN 60669-1	7WC R24/20 WH/WH		7BC R24/20 BL/BL		7RC R24/20 WH/WH	7RC R24/20 BL/BL
86 x 86	25	BS EN 60669-1	7WC R31/20 WH/WH		7BC R31/20 BL/BL		7RC R31/20 WH/WH	7RC R31/20 BL/BL
86 x 86	25	BS EN 60669-1	7WC K21 WH		7BC K21 BL		7RC K21 WH	7RC K21 BL
86 x 86	35	BS EN 60669-2-3	7WC C11 WH/WH		7BC C11 BL/BL		7RC C11 WH/WH	7RC C11 BL/BL
86 x 86	35	BS EN 60669-2-3	7WC C11KNX WH/WH		7BC C11KNX BL/BL		7RC C11KNX WH/WH	7RC C11KNX BL/BL
86 x 86	35	BS 1363	7WC SS1 WH/WH		7BC SS1 BL/BL		7RC SS1 WH/WH	7RC SS1 BL/BL
145 x 86	35	BS 1363	7WC SS2 WH/WH		7BC SS2 BL/BL		7RC SS2 WH/WH	7RC SS2 BL/BL
86 x 86	35	BS 546	7WC US5 WH		7BC US5 BL		7RC US5 WH	7RC US5 BL
86 x 145	47	BS EN 61558-BS 4573	7WC SH5 WH		7BC SH5 BL		7RC SH5 WH	7RC SH5 BL
86 x 86	35	IEC 60884-1	7WC 6126 WH		7BC 6126 BL		7RC 6126 WH	7RC 6126 BL
86 x 86	35	UL, CSA	7WC 5258 WH		7BC 5258 BL		7RC 5258 WH	7RC 5258 BL
145 x 86	35	UL, CSA	7WC 5320 WH		7BC 5320 BL		7RC 5320 WH	7BR 5320 BL
86 x 86	25		7WC TV WH		7BC TV BL		7RC TV WH	7RC TV BL
86 x 86	25		7WC TVFM WH		7BC TVFM BL		7RC TVFM WH	7RC TVFM BL
86 x 86	25		7WC TVI WH		7BC TVI BL		7RC TVI WH	7RC TVI BL
86 x 86	35		7WC TV+SAT WH		7BC TV+SAT BL		7RC TV+SAT WH	7RC TV+SAT BL
86 x 86	35		7WC SAT WH		7BC SAT BL		7RC SAT WH	7RC SAT BL
86 x 86	35		7WC SATI WH		7BC SATI BL		7RC SATI WH	7RC SATI BL
86 x 86	35		7WC DGTRID WH		7BC DGTRID BL		7RC DGTRID WH	7RC DGTRID BL
145 x 86	35		7WC DGENT+TVF+TCS WH		7BC DGENT+TVF+TCS BL		7RC DGENT+TVF+TCS WH	7RC DGENT+TVF+TCS BL
86 x 86	35		7WC DGENT WH		7BC DGENT BL		7RC DGENT WH	7RC DGENT BL
86 x 86	35		7WC DGTVF WH		7BC DGTVF BL		7RC DGTVF WH	7RC DGTVF BL
86 x 86	35		7WC DGTVM WH		7BC DGTVM BL		7RC DGTVM WH	7RC DGTVM BL
86 x 86	35		7WC DGSAT WH		7BC DGSAT BL		7RC DGSAT WH	7RC DGSAT BL
86 x 86	25		7WC TCM WH		7BC TCM BL		7RC TCM WH	7RC TCM BL
86 x 86	25		7WC TCS WH		7BC TCS BL		7RC TCS WH	7RC TCS BL
86 x 86	35		7WC RJ12 WH		7BC RJ12 BL		7RC RJ12 WH	7RC RJ12 BL
86 x 86	35		7WC RJ12/2 WH		7BC RJ12/2 BL		7RC RJ12/2 WH	7RC RJ12/2 BL
86 x 86	35		7WC RJ45 WH		7BC RJ45 BL		7RC RJ45 WH	7RC RJ45 BL
86 x 86	35		7WC RJ45/2 WH		7BC RJ45/2 BL		7RC RJ45/2 WH	7RC RJ45/2 BL
86 x 86	25	BS EN 60669-1	7WC DPN WH/WH		7BC DPN BL/BL		7RC DPN WH/WH	7RC DPN BL/BL
86 x 86	35	BS EN 60669-1	7WC 45DPN WH		7BC 45DPN BL		7RC 45DPN WH	7RC 45DPN BL
145 x 86	35	BS 4177	7WC 45DPNSS1 WH/WH		7BC 45DPNSS1 BL/BL		7RC 45DPNSS1 WH/WH	7RC 45DPNSS1 BL/BL
86 x 86	35	BS 1363	7WC SPN WH/WH		7BC SPN BL/BL		7RC SPN WH/WH	7RC SPN BL/BL
86 x 86	35	BS 5733 Supplied with fuse link to BS 1362	7WC FN WH		7BC FN BL		7RC FN WH	7RC FN BL
86 x 86	35	BS EN 60669-2-1	7WC 1X40 WH		7BC 1X40 BL		7RC 1X40 WH	7RC 1X40 BL
86 x 86	35	BS EN 60669-2-1	7WC 2X40 WH		7BC 2X40 BL		7RC 2X40 WH	7RC 2X40 BL
145 x 86	35	BS EN 60669-2-1	7WC 3X40 WH		7BC 3X40 BL		7RC 3X40 WH	7RC 3X40 BL
145 x 86	35	BS EN 60669-2-1	7WC 4X40 WH		7BC 4X40 BL		7RC 4X40 WH	7RC 4X40 BL
86 x 86	35		7WC 1X2VA WH		7BC 1X2VA BL		7RC 1X2VA WH	7RC 1X2VA BL
86 x 86	35		7WC 1X3VA WH		7BC 1X3VA BL		7RC 1X3VA WH	7RC 1X3VA BL
88 x 88	35	BS EN 60669-2-1	7WC 1XTE25 WH		7BC 1XTE25 BL		7RC 1XTE25 WH	7RC 1XTE25 BL
88 x 88	35	BS EN 60669-2-1	7WC 2XTE25 WH		7BC 2XTE25 BL		7RC 2XTE25 WH	7RC 2XTE25 BL
145 x 86	35	BS EN 60669-2-1	7WC 3XTE25 WH		7BC 3XTE25 BL		7RC 3XTE25 WH	7RC 3XTE25 BL
145 x 86	35	BS EN 60669-2-1	7WC 4XTE25 WH		7BC 4XTE25 BL		7RC 4XTE25 WH	7RC 4XTE25 BL
86 x 86			7WC EURO2		7BC EURO2		7RC EURO2	
86 x 86			7WC EURO4		7BC EURO4		7RC EURO4	
86 x 86			7WC 1GFP		7BC 1GFP		7RC 1GFP	
86 x 86			7WC 2GFP		7BC 2GFP		7RC 2GFP	
145 x 86			7WC 3GFP		7BC 3GFP		7RC 3GFP	
145 x 86			7WC 4GFP		7BC 4GFP		7RC 4GFP	
86 x 86			7WC BPS		7BC BPS		7RC BPS	
145 x 86			7WC BPD		7BC BPD		7RC BPD	

Concealed Fixing
Accessories

Colours

Stylish Super Thin
Plastic Plates



exclusive choice...

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ANOTHER WINNER
FROM THE HARTLAND STABLE

Hartland CFX[®]

Concealed Fixing Accessories **Colours** Stylish Super Thin Plastic Plates



Other products available from Hamilton

- Perception CFX Concealed Fixing Transparent Plates
- The Linea-CFX Concealed Fixing Collection
- Linea-Rondo CFX Piano Black
- Savile Row Bespoke Wiring Accessories
- Grid-It Grid Fix Accessories
- Hartland CFX Concealed Fixing
- Sheer CFX Concealed Fixing
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- IP Weatherproof Switches and Sockets
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Hamilton[®]

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email: info@hamilton-litestat.com www.hamilton-litestat.com



Patents: Hartland CFX R21 Design: 3023446, Hartland CFX SS2 Design: 3023445

NEW ACCESSORIES

Uniclass	EPIC
L74 735	K712
CI/Sfb	(62X) (63) X

Sheer *Sheer* *Luxury*
Quality - Assured

Sheer®



Hamilton *for excellence and elegance*

Description		Nominal Plate Size mm	Min. Wall Box Depth mm	British Standard
Rocker Switches				
				
R21	R22	R23	R24	R26
				
R31	R32	BCP	TP	
1 gang 2 Way 10AX Rocker				
2 gang 2 Way 10AX Rocker				
3 gang 2 Way 10AX Rocker				
4 gang 2 Way 10AX Rocker				
6 gang 2 Way 10AX Rocker				
1 gang Intermediate 10AX Rocker				
2 gang Intermediate 10AX Rocker				
1 gang 10AX PTM Retractive Rocker				
1 gang 10A Triple Pole Rocker				
		86 x 86	25	BS EN 60669-1
		86 x 86	25	BS EN 60669-1
		86 x 86	25	BS EN 60669-1
		146 x 86	25	BS EN 60669-1
		146 x 86	25	BS EN 60669-1
		86 x 86	25	BS EN 60669-1
		86 x 86	25	BS EN 60669-1
		86 x 86	25	BS EN 60669-1
		86 x 86	25	BS EN 60669-1
Dolly Switches				
				
S21	S22	S23	S24	
				
S31	SDP	SBCP		
1 gang 2 Way 20AX Dolly				
2 gang 2 Way 20AX Dolly				
3 gang 2 Way 20AX Dolly				
4 gang 2 Way 20AX Dolly				
1 gang 2 Way 20AX Intermediate Dolly				
1 gang 2 Way 20AX Double Pole Dolly				
1 gang 2 Way 10AX PTM Retractive Dolly				
		86 x 86	35	BS EN 60669-1
		86 x 86	35	BS EN 60669-1
		146 x 86	35	BS EN 60669-1
		146 x 86	35	BS EN 60669-1
		86 x 86	35	BS EN 60669-1
		86 x 86	35	BS EN 60669-1
		86 x 86	35	BS EN 60669-1
Sockets				
				
SS1	SS2	US2	US5	SHS
1 gang 13A Double Pole Switched Socket				
2 gang 13A Double Pole Switched Socket				
1 gang 2A Double Pole Unswitched Socket				
1 gang 5A Double Pole Unswitched Socket				
Shaver Socket (Dual Voltage)				
		86 x 86	35	BS 1363
		146 x 86	35	BS 1363
		86 x 86	35	BS 546
		86 x 86	35	BS 546
		86 x 146	47	BS EN 61558 - BS 4573
Television Coaxial Sockets				
				
TV	TV2	TVFM	TVI	TV+SAT
				
SAT	SAT1			
1 gang Non Isolated Television 1in/1out				
2 gang Non Isolated Television 2 in/2 out				
2 gang Isolated TV/FM 1in/2 out				
1 gang Isolated Television 1 in/1 out				
1 gang TV + 1 gang Satellite				
1 gang Non Isolated Satellite				
1 gang Isolated Satellite				
		86 x 86	25	
		86 x 86	25	
		86 x 86	25	
		86 x 86	25	
		86 x 86	35	
		86 x 86	35	
		86 x 86	35	
Digital Television Sockets - Screened				
				
DGTRI	DGTVF	DGTVM	DGSAT	DSENT
				
DSENT+TVF+TCS				
1 gang Non Isolated TV + 1 g Non Isolated FM + 1 g Non Isolated Satellite				
1 gang Non Isolated TV (Female)				
1 gang Non Isolated TV (Male)				
1 gang Non Isolated Satellite				
1 gang Non Isolated TV + 1 g FM + 1 g Satellite 1 + 1 g Satellite 2				
1 gang Non Isolated TV + 1 g FM + 1 g Satellite 1 + 1 g Satellite 2 + 1 g TVF+ 1 g TCS				
		86 x 86	35	
		86 x 86	35	
		86 x 86	35	
		86 x 86	35	
		88 x 88	35	
		146 x 86	35	
Telephone & Data Outlets				
				
TCM	TCS	RJ12	RJ12/2	RJ45
				
RJ45/2				
1 gang Telephone Master				
1 gang Telephone Slave				
1 gang RJ12 Outlet - Unshielded				
2 gang RJ12 Outlet - Unshielded				
1 gang RJ45 CAT 5E Outlet - Unshielded				
2 gang RJ45 CAT 5E Outlet - Unshielded				
		86 x 86	25	
		86 x 86	25	
		86 x 86	35	
		86 x 86	35	
		86 x 86	35	
		86 x 86	35	
		86 x 86	35	
Double Pole Switches				
				
DP	DPN	DPNCO	4SDP	4SDPN
				
4SDPNSS1				45VDPN
1 gang 20A Double Pole Rocker				
1 gang 20A Double Pole Rocker + Neon				
1 gang 20A Double Pole Rocker + Neon + Cable Out				
1 gang 45A Double Pole Red Rocker				
1 gang 45A Double Pole Red Rocker + Neon				
1 gang Vertical 45A Double Pole Red Rocker + Neon				
1 gang 45A Double Pole Red Rocker + Neon + 13A Switched Socket				
		86 x 86	35	BS EN 60669-1
		86 x 86	35	BS EN 60669-1
		86 x 86	35	BS EN 60669-1
		86 x 86	35	BS EN 60669-1
		86 x 86	35	BS EN 60669-1
		86 x 146	35	BS EN 60669-1
		146 x 86	35	BS 4177
Connection Units				
				
SP	SPN	SPNCO	FO	FOCO
1 gang 13A Fused Spur, Double Pole				
1 gang 13A Fused Spur, Double Pole + Neon				
1 gang 13A Fused Spur, Double Pole + Neon + Cable Out				
1 gang 13A Fuse Only				
1 gang 13A Fuse + Cable Outlet				
		86 x 86	35	BS 1363
		86 x 86	35	BS 1363
		86 x 86	35	BS 1363
		86 x 86	35	BS 1363
		86 x 86	35	BS 1363
Push On/Off Resistive Dimmers				
				
P1X400	P2X400	P3X400	P4X400	P1X600
				
P1X1000				
1 gang 2 way 400W				
2 gang 2 way 400W				
3 gang 2 way 400W				
4 gang 2 way 300W (Max. wattage per gang 300 watts)				
1 gang 2 way 600W				
1 gang 2 way 1000W				
		86 x 86	35	BS EN 60669-2-1
		86 x 86	35	BS EN 60669-2-1
		146 x 86	35	BS EN 60669-2-1
		146 x 86	35	BS EN 60669-2-1
		86 x 86	35	BS 5518
		146 x 86	35	
Push On/Off Inductive Dimmers				
				
P1X200VA	P2X200VA	P1X300VA		
1 gang 2 way 200VA				
2 gang 2 way 200VA				
1 gang 2 way 300VA				
		86 x 86	35	BS 5518
		86 x 86	35	BS 5518
		86 x 86	35	BS 5518
Trailing Edge Push On/Off Dimmers				
				
P1XTE25	P2XTE25	P3XTE25	P4XTE25	
1 gang Multi-way 250WVA (250WVA Max. 25WVA Min.)				
1 gang Multi-way 250WVA (250WVA Max. 25WVA Min.)				
1 gang Multi-way 250WVA (250WVA Max. 25WVA Min.)				
1 gang Multi-way 250WVA (250WVA Max. 25WVA Min.)				
		88 x 88	35	BS EN 60669-2-1
		88 x 88	35	BS EN 60669-2-1
		146 x 86	35	BS EN 60669-2-1
		146 x 86	35	BS EN 60669-2-1
Trailing Edge Touch Master Multi-way Dimmers				
				
1XTM25	2XTM25	3XTM25	4XTM25	
1 gang Multi-way 250WVA (250WVA Max. 25WVA Min.)				
1 gang Multi-way 250WVA (250WVA Max. 25WVA Min.)				
1 gang Multi-way 250WVA (250WVA Max. 25WVA Min.)				
1 gang Multi-way 250WVA (250WVA Max. 25WVA Min.)				
		88 x 88	35	BS EN 60669-2-1
		88 x 88	35	BS EN 60669-2-1
		146 x 86	35	BS EN 60669-2-1
		146 x 86	35	BS EN 60669-2-1
Touch Slave Controllers				
				
1XTS	2XTS	3XTS	4XTS	
1 gang Multi-way				
1 gang Multi-way				
1 gang Multi-way				
1 gang Multi-way				
		88 x 88	35	BS EN 60669-2-1
		88 x 88	35	BS EN 60669-2-1
		146 x 86	35	BS EN 60669-2-1
		146 x 86	35	BS EN 60669-2-1
Grid Fix Accessories				
20A Rocker Switches and Accessories also available – see Current Price List				

Bright Chrome		Satin Chrome		Polished Brass		Satin Brass	
Bright Chrome/ White Inserts	Bright Chrome/ Black Inserts	Satin Chrome/ White Inserts	Satin Chrome/ Black Inserts	Polished Brass/ Black Inserts	Polished Brass/ White Inserts	Satin Brass/ Black Inserts	Satin Brass/ White Inserts
							
Order Code	Order Code	Order Code	Order Code	Order Code	Order Code	Order Code	Order Code
87 R21 BC/WH*	87 R21 BC/BL*	86 R21 SC/WH*	86 R21 SC/BL*	81 R21 PB/BL*	81 R21 PB/WH*	82 R21 SB/BL*	82 R21 SB/WH*
87 R22 BC/WH*	87 R22 BC/BL*	86 R22 SC/WH*	86 R22 SC/BL*	81 R22 PB/BL*	81 R22 PB/WH*	82 R22 SB/BL*	82 R22 SB/WH*
87 R23 BC/WH*	87 R23 BC/BL*	86 R23 SC/WH*	86 R23 SC/BL*	81 R23 PB/BL*	81 R23 PB/WH*	82 R23 SB/BL*	82 R23 SB/WH*
87 R24 BC/WH*	87 R24 BC/BL*	86 R24 SC/WH*	86 R24 SC/BL*	81 R24 PB/BL*	81 R24 PB/WH*	82 R24 SB/BL*	82 R24 SB/WH*
87 R26 BC/WH*	87 R26 BC/BL*	86 R26 SC/WH*	86 R26 SC/BL*	81 R26 PB/BL*	81 R26 PB/WH*	82 R26 SB/BL*	82 R26 SB/WH*
87 R31 BC/WH*	87 R31 BC/BL*	86 R31 SC/WH*	86 R31 SC/BL*	81 R31 PB/BL*	81 R31 PB/WH*	82 R31 SB/BL*	82 R31 SB/WH*
87 R32 BC/WH*	87 R32 BC/BL*	86 R32 SC/WH*	86 R32 SC/BL*	81 R32 PB/BL*	81 R32 PB/WH*	82 R32 SB/BL*	82 R32 SB/WH*
87 BCP BC/WH*	87 BCP BC/BL*	86 BCP SC/WH*	86 BCP SC/BL*	81 BCP PB/BL*	81 BCP PB/WH*	82 BCP SB/BL*	82 BCP SB/WH*
87 TP WH	87 TP BL	86 TP WH	86 TP BL	81 TP BL	81 TP WH	82 TP BL	82 TP WH
	87 S21 87 S22 87 S23 87 S24 87 S31 87 SDP 87 SBCP		86 S21 86 S22 86 S23 86 S24 86 S31 86 SDP 86 SBCP		81 S21 81 S22 81 S23 81 S24 81 S31 81 SDP 81 SBCP		82 S21 82 S22 82 S23 82 S24 82 S31 82 SDP 82 SBCP
87 SS1 BC/WH*	87 SS1 BC/BL*	86 SS1 SC/WH*	86 SS1 SC/BL*	81 SS1 PB/BL*	81 SS1 PB/WH*	82 SS1 SB/BL*	82 SS1 SB/WH*
87 SS2 BC/WH*	87 SS2 BC/BL*	86 SS2 SC/WH*	86 SS2 SC/BL*	81 SS2 PB/BL*	81 SS2 PB/WH*	82 SS2 SB/BL*	82 SS2 SB/WH*
87 US2 WH	87 US2 BL	86 US2 WH	86 US2 BL	81 US2 BL	81 US2 WH	82 US2 BL	82 US2 WH
87 US5 WH	87 US5 BL	86 US5 WH	86 US5 BL	81 US5 BL	81 US5 WH	82 US5 BL	82 US5 WH
87 SHS WH	87 SHS BL	86 SHS WH	86 SHS BL	81 SHS BL	81 SHS WH	82 SHS BL	82 SHS WH
87 TV WH	87 TV BL	86 TV WH	86 TV BL	81 TV BL	81 TV WH	82 TV BL	82 TV WH
87 TV2 WH	87 TV2 BL	86 TV2 WH	86 TV2 BL	81 TV2 BL	81 TV2 WH	82 TV2 BL	82 TV2 WH
87 TVFM WH	87 TVFM BL	86 TVFM WH	86 TVFM BL	81 TVFM BL	81 TVFM WH	82 TVFM BL	82 TVFM WH
87 TVI WH	87 TVI BL	86 TVI WH	86 TVI BL	81 TVI BL	81 TVI WH	82 TVI BL	82 TVI WH
87 TV+SAT WH	87 TV+SAT BL	86 TV+SAT WH	86 TV+SAT BL	81 TV+SAT BL	81 TV+SAT WH	82 TV+SAT BL	82 TV+SAT WH
87 SAT WH	87 SAT BL	86 SAT WH	86 SAT BL	81 SAT BL	81 SAT WH	82 SAT BL	82 SAT WH
87 SATI WH	87 SATI BL	86 SATI WH	86 SATI BL	81 SATI BL	81 SATI WH	82 SATI BL	82 SATI WH
87 DGTRI WH	87 DGTRI BL	86 DGTRI WH	86 DGTRI BL	81 DGTRI BL	81 DGTRI WH	82 DGTRI BL	82 DGTRI WH
87 DGTVF WH	87 DGTVF BL	86 DGTVF WH	86 DGTVF BL	81 DGTVF BL	81 DGTVF WH	82 DGTVF BL	82 DGTVF WH
87 DGTVM WH	87 DGTVM BL	86 DGTVM WH	86 DGTVM BL	81 DGTVM BL	81 DGTVM WH	82 DGTVM BL	82 DGTVM WH
87 DGSAT WH	87 DGSAT BL	86 DGSAT WH	86 DGSAT BL	81 DGSAT BL	81 DGSAT WH	82 DGSAT BL	82 DGSAT WH
87 DGENT WH	87 DGENT BL	86 DGENT WH	86 DGENT BL	81 DGENT BL	81 DGENT WH	82 DGENT BL	82 DGENT WH
87 DGENT+TVF+TCS WH	87 DGENT+TVF+TCS BL	86 DGENT+TVF+TCS WH	86 DGENT+TVF+TCS BL	81 DGENT+TVF+TCS BL	81 DGENT+TVF+TCS WH	82 DGENT+TVF+TCS BL	82 DGENT+TVF+TCS WH
87 TCM WH	87 TCM BL	86 TCM WH	86 TCM BL	81 TCM BL	81 TCM WH	82 TCM BL	82 TCM WH
87 TCS WH	87 TCS BL	86 TCS WH	86 TCS BL	81 TCS BL	81 TCS WH	82 TCS BL	82 TCS WH
87 RJ12 WH	87 RJ12 BL	86 RJ12 WH	86 RJ12 BL	81 RJ12 BL	81 RJ12 WH	82 RJ12 BL	82 RJ12 WH
87 RJ12/2 WH	87 RJ12/2 BL	86 RJ12/2 WH	86 RJ12/2 BL	81 RJ12/2 BL	81 RJ12/2 WH	82 RJ12/2 BL	82 RJ12/2 WH
87 RJ45 WH	87 RJ45 BL	86 RJ45 WH	86 RJ45 BL	81 RJ45 BL	81 RJ45 WH	82 RJ45 BL	82 RJ45 WH
87 RJ45/2 WH	87 RJ45/2 BL	86 RJ45/2 WH	86 RJ45/2 BL	81 RJ45/2 BL	81 RJ45/2 WH	82 RJ45/2 BL	82 RJ45/2 WH
87 DP BC/WH*	87 DP BC/BL*	86 DP SC/WH*	86 DP SC/BL*	81 DP PB/BL*	81 DP PB/WH*	82 DP SB/BL*	82 DP SB/WH*
87 DPN BC/WH *	87 DPN BC/BL*	86 DPN SC/WH*	86 DPN SC/BL*	81 DPN PB/BL*	81 DPN PB/WH*	82 DPN SB/BL*	82 DPN SB/WH*
87 DPNCO BC/WH*	87 DPNCO BC/BL*	86 DPNCO SC/WH*	86 DPNCO SC/BL*	81 DPNCO PB/BL*	81 DPNCO PB/WH*	82 DPNCO SB/BL*	82 DPNCO SB/WH*
87 45DP WH	87 45DP BL	86 45DP WH	86 45DP BL	81 45DP BL	81 45DP WH	82 45DP BL	82 45DP WH
87 45DPN WH	87 45DPN BL	86 45DPN WH	86 45DPN BL	81 45DPN BL	81 45DPN WH	82 45DPN BL	82 45DPN WH
87 45VDPN WH	87 45VDPN BL	86 45VDPN WH	86 45VDPN BL	81 45VDPN BL	81 45VDPN WH	82 45VDPN BL	82 45VDPN WH
87 45DPNSS1 BC/WH*	87 45DPNSS1 BC/BL*	86 45DPNSS1 SC/WH*	86 45DPNSS1 SC/BL*	81 45DPNSS1 PB/BL*	81 45DPNSS1 PB/WH*	82 45DPNSS1 SB/BL*	82 45DPNSS1 SB/WH*
87 SP BC/WH*	87 SP BC/BL*	86 SP SC/WH*	86 SP SC/BL*	81 SP PB/BL*	81 SP PB/WH*	82 SP SB/BL*	82 SP SB/WH*
87 SPN BC/WH*	87 SPN BC/BL*	86 SPN SC/WH*	86 SPN SC/BL*	81 SPN PB/BL*	81 SPN PB/WH*	82 SPN SB/BL*	82 SPN SB/WH*
87 SPNCO BC/WH*	87 SPNCO BC/BL*	86 SPNCO SC/WH*	86 SPNCO SC/BL*	81 SPNCO PB/BL*	81 SPNCO PB/WH*	82 SPNCO SB/BL*	82 SPNCO SB/WH*
87 FO BC/WH*	87 FO BC/BL*	86 FO SC/WH*	86 FO SC/BL*	81 FO PB/BL*	81 FO PB/WH*	82 FO SB/BL*	82 FO SB/WH*
87 FOCO BC/WH*	87 FOCO BC/BL*	86 FOCO SC/WH*	86 FOCO SC/BL*	81 FOCO PB/BL*	81 FOCO PB/WH*	82 FOCO SB/BL*	82 FOCO SB/WH*
	87 P1X400 87 P2X400 87 P3X400 87 P4X400 87 P1X600 87 P1X1000		86 P1X400 86 P2X400 86 P3X400 86 P4X400 86 P1X600 86 P1X1000		81 P1X400 81 P2X400 81 P3X400 81 P4X400 81 P1X600 81 P1X1000		82 P1X400 82 P2X400 82 P3X400 82 P4X400 82 P1X600 82 P1X1000
	87 P1X200VA 87 P2X200VA 87 P1X300VA		86 P1X200VA 86 P2X200VA 86 P1X300VA		81 P1X200VA 81 P2X200VA 81 P1X300VA		82 P1X200VA 82 P2X200VA 82 P1X300VA
	87 P1XTE25 87 P2XTE25 87 P3XTE25 87 P4XTE25		86 P1XTE25 86 P2XTE25 86 P3XTE25 86 P4XTE25		81 P1XTE25 81 P2XTE25 81 P3XTE25 81 P4XTE25		82 P1XTE25 82 P2XTE25 82 P3XTE25 82 P4XTE25
87 1XTM25 WH	87 1XTM25 BL	86 1XTM25 WH	86 1XTM25 BL	81 1XTM25 BL	81 1XTM25 WH	82 1XTM25 BL	82 1XTM25 WH
87 2XTM25 WH	87 2XTM25 BL	86 2XTM25 WH	86 2XTM25 BL	81 2XTM25 BL	81 2XTM25 WH	82 2XTM25 BL	82 2XTM25 WH
87 3XTM25 WH	87 3XTM25 BL	86 3XTM25 WH	86 3XTM25 BL	81 3XTM25 BL	81 3XTM25 WH	82 3XTM25 BL	82 3XTM25 WH
87 4XTM25 WH	87 4XTM25 BL	86 4XTM25 WH	86 4XTM25 BL	81 4XTM25 BL	81 4XTM25 WH	82 4XTM25 BL	82 4XTM25 WH
87 1XTS WH	87 1XTS BL	86 1XTS WH	86 1XTS BL	81 1XTS BL	81 1XTS WH	82 1XTS BL	82 1XTS WH
87 2XTS WH	87 2XTS BL	86 2XTS WH	86 2XTS BL	81 2XTS BL	81 2XTS WH	82 2XTS BL	82 2XTS WH
87 3XTS WH	87 3XTS BL	86 3XTS WH	86 3XTS BL	81 3XTS BL	81 3XTS WH	82 3XTS BL	82 3XTS WH
87 4XTS WH	87 4XTS BL	86 4XTS WH	86 4XTS BL	81 4XTS BL	81 4XTS WH	82 4XTS BL	82 4XTS WH

Antique Brass Antique Brass/ Black Inserts		Bright Stainless Bright Chrome/ White Inserts		Bright Chrome/ Black Inserts		Satin Stainless Satin Stainless/ White Inserts		Satin Stainless/ Black Inserts		Black Nickel Black Nickel/ Black Inserts		Pearl Oyster Pearl Oyster/ White Inserts	
													
Order Code		Order Code		Order Code		Order Code		Order Code		Order Code		Order Code	
89 R21 AB/BL 89 R22 AB/BL 89 R23 AB/BL 89 R24 AB/BL 89 R26 AB/BL 89 R31 AB/BL - - 89 TP BL		83 R21 BC/WH 83 R22 BC/WH 83 R23 BC/WH 83 R24 BC/WH 83 R26 BC/WH 83 R31 BC/WH 83 R32 BC/WH 83 BCP BC/WH 83 TP WH		83 R21 BC/BL 83 R22 BC/BL 83 R23 BC/BL 83 R24 BC/BL 83 R26 BC/BL 83 R31 BC/BL 83 R32 BC/BL 83 BCP BC/BL 83 TP BL		84 R21 SS/WH* 84 R22 SS/WH* 84 R23 SS/WH* 84 R24 SS/WH* 84 R26 SS/WH* 84 R31 SS/WH* 84 R32 SS/WH* 84 BCP SS/WH* 84 TP WH		84 R21 SS/BL* 84 R22 SS/BL* 84 R23 SS/BL* 84 R24 SS/BL* 84 R26 SS/BL* 84 R31 SS/BL* 84 R32 SS/BL* 84 BCP SS/BL* 84 TP BL		88 R21 BK/BL 88 R22 BK/BL 88 R23 BK/BL 88 R24 BK/BL 88 R26 BK/BL 88 R31 BK/BL - - 88 TP BL		8P R21 PO/WH 8P R22 PO/WH 8P R23 PO/WH 8P R24 PO/WH 8P R26 PO/WH 8P R31 PO/WH - - 8P TP WH	
89 S21 89 S22 89 S23 89 S24 89 S31 89 SDP 89 SBCP		83 S21 83 S22 83 S23 83 S24 83 S31 83 SDP 83 SBCP				84 S21 84 S22 84 S23 84 S24 84 S31 84 SDP 84 SBCP				88 S21 88 S22 88 S23 88 S24 88 S31 88 SDP 88 SBCP		8P S21 8P S22 8P S23 8P S24 8P S31 8P SDP 8P SBCP	
89 SS1 AB/BL 89 SS2 AB/BL 89 US2 BL 89 US5 BL 89 SHS BL		83 SS1 BC/WH 83 SS2 BC/WH 83 US2 WH 83 US5 WH 83 SHS WH		83 SS1 BC/BL 83 SS2 BC/BL 83 US2 BL 83 US5 BL 83 SHS BL		84 SS1 SS/WH* 84 SS2 SS/WH* 84 US2 WH 84 US5 WH 84 SHS WH		84 SS1 SS/BL* 84 SS2 SS/BL* 84 US2 BL 84 US5 BL 84 SHS BL		88 SS1 BK/BL 88 S2 BK/BL 88 US2 BL 88 US5 BL 88 SHS BL		8P SS1 PO/WH 8P SS2 PO/WH 8P US2 WH 8P US5 WH 8P SHS WH	
89 TV BL 89 TV2 BL 89 TVFM BL 89 TVI BL 89 TV+SAT BL 89 SAT BL 89 SATI BL		83 TV WH 83 TV2 WH 83 TVFM WH 83 TVI WH 83 TV+SAT WH 83 SAT WH 83 SATI WH		83 TV BL 83 TV2 BL 83 TVFM BL 83 TVI BL 83 TV+SAT BL 83 SAT BL 83 SATI BL		84 TV WH 84 TV2 WH 84 TVFM WH 84 TVI WH 84 TV+SAT WH 84 SAT WH 84 SATI WH		84 TV BL 84 TV2 BL 84 TVFM BL 84 TVI BL 84 TV+SAT BL 84 SAT BL 84 SATI BL		88 TV BL 88 TV2 BL 88 TVFM BL 88 TVI BL 88 TV+SAT BL 88 SAT BL 88 SATI BL		8P TV WH 8P TV2 WH 8P TVFM WH 8P TVI WH 8P TV+SAT WH 8P SAT WH 8P SATI WH	
89 DGTRI BL 89 DGTVF BL 89 DGTVM BL 89 DGSAT BL 89 DGENT BL 89 DGENT+TVF+TCS BL		83 DGTRI WH 83 DGTVF WH 83 DGTVM WH 83 DGSAT WH 83 DGENT WH 83 DGENT+TVF+TCS WH		83 DGTRI BL 83 DGTVF BL 83 DGTVM BL 83 DGSAT BL 83 DGENT BL 83 DGENT+TVF+TCS BL		84 DGTRI WH 84 DGTVF WH 84 DGTVM WH 84 DGSAT WH 84 DGENT WH 84 DGENT+TVF+TCS WH		84 DGTRI BL 84 DGTVF BL 84 DGTVM BL 84 DGSAT BL 84 DGENT BL 84 DGENT+TVF+TCS BL		88 DGTRI BL 88 DGTVF BL 88 DGTVM BL 88 DGSAT BL 88 DGENT BL 88 DGENT+TVF+TCS BL		8P DGTRI WH 8P DGTVF WH 8P DGTVM WH 8P DGSAT WH 8P DGENT WH 8P DGENT+TVF+TCS WH	
89 TCM BL 89 TCS BL 89 RJ12 BL 89 RJ12/2 BL 89 RJ45 BL 89 RJ45/2 BL		83 TCM WH 83 TCS WH 83 RJ12 WH 83 RJ12/2 WH 83 RJ45 WH 83 RJ45/2 WH		83 TCM BL 83 TCS BL 83 RJ12 BL 83 RJ12/2 BL 83 RJ45 BL 83 RJ45/2 BL		84 TCM WH 84 TCS WH 84 RJ12 WH 84 RJ12/2 WH 84 RJ45 WH 84 RJ45/2 WH		84 TCM BL 84 TCS BL 84 RJ12 BL 84 RJ12/2 BL 84 RJ45 BL 84 RJ45/2 BL		88 TCM BL 88 TCS BL 88 RJ12 BL 88 RJ12/2 BL 88 RJ45 BL 88 RJ45/2 BL		8P TCM WH 8P TCS WH 8P RJ12 WH 8P RJ12/2 WH 8P RJ45 WH 8P RJ45/2 WH	
- 89 DPN AB/BL - 89 45DP BL 89 45DPN BL - 89 45DPNSS1 AB/BL		83 DP BC/WH 83 DPN BC/WH 83 DPNCO BC/WH 83 45DP WH 83 45DPN WH 83 45VDPN WH 83 45DPNSS1 BC/WH		83 DP BC/BL 83 DPN BC/BL 83 DPNCO BC/BL 83 45DP BL 83 45DPN BL 83 45VDPN BL 83 45DPNSS1 BC/BL		84 DP SS/WH* 84 DPN SS/WH* 84 DPNCO SS/WH* 84 45DP WH 84 45DPN WH 84 45VDPN WH 84 45DPNSS1 SS/WH*		84 DP SS/BL* 84 DPN SS/BL* 84 DPNCO SS/BL* 84 45DP BL 84 45DPN BL 84 45VDPN BL 84 45DPNSS1 SS/BL*		- 88 DPN BK/BL - 88 45DP BL 88 45DPN BL - 88 45DPNSS1 BK/BL		- 8P DPN PO/WH - 8P 45DP WH 8P 45DPN WH - 8P 45DPNSS1 PO/WH	
89 SP AB/BL 89 SPN AB/BL - 89 FO AB/BL -		83 SP BC/WH 83 SPN BC/WH 83 SPNCO BC/WH 83 FO BC/WH 83 FOCO BC/WH		83 SP BC/BL 83 SPN BC/BL 83 SPNCO BC/BL 83 FO BC/BL 83 FOCO BC/BL		84 SP SS/WH* 84 SPN SS/WH* 84 SPNCO SS/WH* 84 FO SS/WH* 84 FOCO SS/WH*		84 SP SS/BL* 84 SPN SS/BL* 84 SPNCO SS/BL* 84 FO SS/BL* 84 FOCO SS/BL*		88 SP BK/BL 88 SPN BK/BL - 88 FO BK/BL -		8P SP PO/WH 8P SPN PO/WH - 8P FO PO/WH -	
89 P1X400 89 P2X400 89 P3X400 89 P4X400 89 P1X600 89 P1X1000		83 P1X400 83 P2X400 83 P3X400 83 P4X400 83 P1X600 83 P1X1000				84 P1X400 84 P2X400 84 P3X400 84 P4X400 84 P1X600 84 P1X1000				88 P1X400 88 P2X400 88 P3X400 88 P4X400 88 P1X600 88 P1X1000		8P P1X400 8P P2X400 8P P3X400 8P P4X400 8P P1X600 8P P1X1000	
89 P1X200VA 89 P2X200VA 89 P1X300VA		83 P1X200VA 83 P2X200VA 83 P1X300VA				84 P1X200VA 84 P2X200VA 84 P1X300VA				88 P1X200VA 88 P2X200VA 88 P1X300VA		8P P1X200VA 8P P2X200VA 8P P1X300VA	
89 P1XTE25 89 P2XTE25 89 P3XTE25 89 P4XTE25		83 P1XTE25 83 P2XTE25 83 P3XTE25 83 P4XTE25				84 P1XTE25 84 P2XTE25 84 P3XTE25 84 P4XTE25				88 P1XTE25 88 P2XTE25 88 P3XTE25 88 P4XTE25		8P P1XTE25 8P P2XTE25 8P P3XTE25 8P P4XTE25	
89 1XTM25 BL 89 2XTM25 BL 89 3XTM25 BL 89 4XTM25 BL		83 1XTM25 WH 83 2XTM25 WH 83 3XTM25 WH 83 4XTM25 WH		83 1XTM25 BL 83 2XTM25 BL 83 3XTM25 BL 83 4XTM25 BL		84 1XTM25 WH 84 2XTM25 WH 84 3XTM25 WH 84 4XTM25 WH		84 1XTM25 BL 84 2XTM25 BL 84 3XTM25 BL 84 4XTM25 BL		88 1XTM25 BL 88 2XTM25 BL 88 3XTM25 BL 88 4XTM25 BL		8P 1XTM25 WH 8P 2XTM25 WH 8P 3XTM25 WH 8P 4XTM25 WH	
89 1XTS BL 89 2XTS BL 89 3XTS BL 89 4XTS BL		83 1XTS WH 83 2XTS WH 83 3XTS WH 83 4XTS WH		83 1XTS BL 83 2XTS BL 83 3XTS BL 83 4XTS BL		84 1XTS WH 84 2XTS WH 84 3XTS WH 84 4XTS WH		84 1XTS BL 84 2XTS BL 84 3XTS BL 84 4XTS BL		88 1XTM25 BL 88 2XTM25 BL 88 3XTM25 BL 88 4XTM25 BL		8P 1XTM25 WH 8P 2XTM25 WH 8P 3XTM25 WH 8P 4XTM25 WH	

Bright Chrome



87 R26 BC/WH



87 P2X400

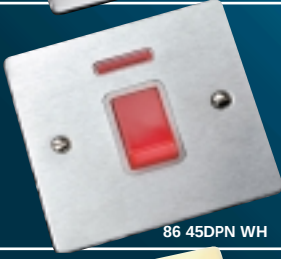


87 SPNCO BC/WH



87 S22

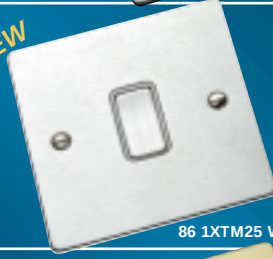
Satin Chrome



86 45DPN WH



86 S21



86 1XTM25 WH



86 SS2 SC/BL

Polished Brass



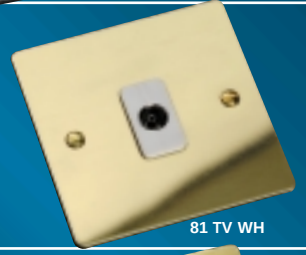
81 S22



81 P2XTE25



81 R23 PB/WH



81 TV WH

Satin Brass



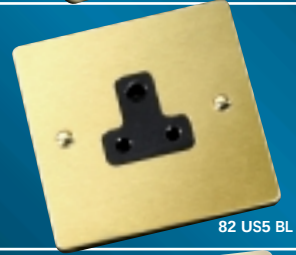
82 R24 SB/BL



82 TCM WH



82 S21



82 US5 BL

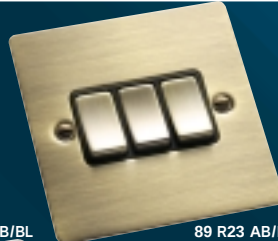
Antique Brass



89 R21 AB/BL



89 SPN AB/BL



89 R23 AB/BL



89 SS2 AB/BL

Bright Stainless



83 S23



83 SS1 BC/WH



83 S21



83 DGTRI WH

Satin Stainless



84 P1X400



84 S21



84 FOCO SS/WH



84 45DPNSS1 SS/WH

Black Nickel



88 45DPNSS1 BK/BL



88 R22 BK/BL

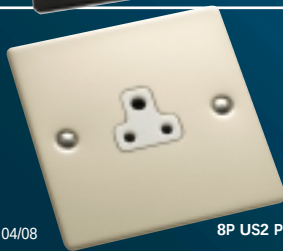


88 SS1 BK/BL



88 SPN BK/BL

Pearl Oyster



8P US2 PO/WH



8P R22 PO/WH



8P SPN PO/WH



8P R24 PO/WH

Sheer®

Other products available from the Hamilton Group

- Linea-CFX Concealed Fixing Collection
- Grid-It Grid Fix Accessories
- Hartland CFX Concealed Fixing
- Sheer CFX Concealed Fixing
- Hartland Range (Box Fix)
- Cheriton Range (Box Fix)
- Woods & Bloomsbury Range
- Digital Mercury Lighting Controls
- Data and Media Range (Data & Communication Outlets)
- IP Weatherproof Switches and Sockets
- Sheer Floor Sockets
- Hotel Card Switch

All products listed conform to current British or European standards and the product information is correct at the time of going to press.

It is the policy of the company to improve products as part of our development programme. Therefore, we reserve the right to alter designs and dimensions without prior notice.

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Due to manufacturing processes we cannot guarantee an exact colour match and shadings of certain finishes.

Hamilton



BS EN ISO 9001:2000
CERT NO. FM11238

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email: info@hamilton-litestat.com www.hamilton-litestat.com



NEW ADDITIONS

Uniclass L74 735	EPIC K712
CI/Sfb (62X) (63)	X

SheerCFX[®]

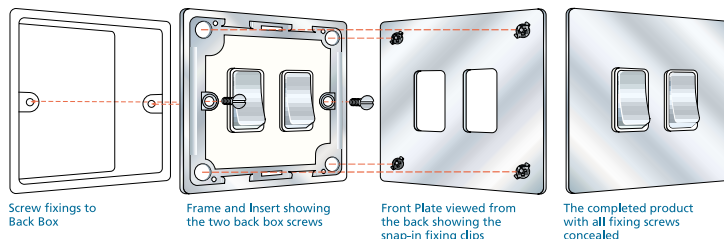
Exclusively designed
Flat Plates with Concealed Fixing



Hamilton making connections beautifully...

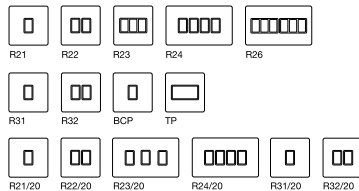


Hamilton Sheer CFX® Concealed Fixing



Description

Rocker Switches



1 gang 2 Way 10AX Rocker
2 gang 2 Way 10AX Rocker
3 gang 2 Way 10AX Rocker
4 gang 2 Way 10AX Rocker
6 gang 2 Way 10AX Rocker
1 gang Intermediate 10AX Rocker
2 gang Intermediate 10AX Rocker
1 gang 2 Way 10AX PTM Retractive Rocker
1 gang 10AX Triple Pole Rocker
1 gang 2 Way 20AX Rocker
2 gang 2 Way 20AX Rocker
3 gang 2 Way 20AX Rocker
4 gang 2 Way 20AX Rocker
1 gang Intermediate 20AX Rocker
2 gang Intermediate 20AX Rocker

Nominal
Plate
Size
mm

Min.
Wall Box
Depth
mm

86 x 86
86 x 86
86 x 86
145 x 86
145 x 86
86 x 86
86 x 86
86 x 86
86 x 86
86 x 86
145 x 86
145 x 86
86 x 86
86 x 86

25
25
25
25
25
25
25
25
25
25
25
25
25
25
25

Dolly Switches

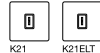


1 gang 2 Way 20AX Dolly
2 gang 2 Way 20AX Dolly
3 gang 2 Way 20AX Dolly
4 gang 2 Way 20AX Dolly
1 gang 20AX Intermediate Dolly

86 x 86
86 x 86
145 x 86
145 x 86
86 x 86

35
35
35
35
35

Key Switch



1 gang 2 Way 20AX Key Switch
1 gang 2 Way 20AX Key Switch Printed "EMG LTG TEST"

86 x 86
86 x 86

25
25

NEW Hotel Card Switch with LED



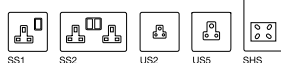
1 gang On/Off 10A (6AX) with Blue LED Locator
Adjustable Time Delay 10 secs – 5 mins

86 x 86

35

Suitable for 44 mm and 54 mm width Hotel Key Cards

Sockets

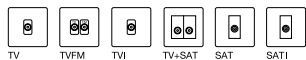


1 gang 13A Double Pole Switched Socket
2 gang 13A Double Pole Switched Socket
1 gang 2A Unswitched Socket
1 gang 5A Unswitched Socket
Shaver Socket (Dual Voltage)

86 x 86
145 x 86
86 x 86
86 x 86
86 x 145

35
35
35
35
47

Television Coaxial Sockets



1 gang Non Isolated Television 1in/1out
2 gang Isolated TV/FM 1in/2 out
1 gang Isolated Television 1 in/1 out
1 gang TV + 1 gang Satellite
1 gang Non Isolated Satellite
1 gang Isolated Satellite

86 x 86
86 x 86
86 x 86
86 x 86
86 x 86
86 x 86

25
25
25
35
35
35

Digital Television Sockets - Screened Non Isolated



1 gang TV + 1 gang FM + 1 gang Satellite
1 gang TV + 1 gang Satellite 1 + 1 gang Satellite 2 + 1 gang FM + 1 gang TCS + 1 gang TVF
1 gang TV + 1 gang Satellite 1 + 1 gang Satellite 2 + 1 gang FM
1 gang TV (Female)
1 gang TV (Male)
1 gang Satellite 'F' Type

86 x 86
145 x 86
86 x 86
86 x 86
86 x 86
86 x 86

35
35
35
35
35
35

Telephone & Data Outlets

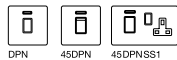


1 gang Telephone Master
1 gang Telephone Slave
1 gang RJ12 Outlet - Unshielded
2 gang RJ12 Outlet - Unshielded
1 gang RJ45 Outlet CAT 5E - Unshielded
2 gang RJ45 Outlet CAT 5E - Unshielded

86 x 86
86 x 86
86 x 86
86 x 86
86 x 86
86 x 86

25
25
35
35
35
35

Double Pole Switches

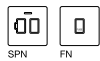


1 gang 20A Double Pole Rocker + Neon
1 gang 45A Double Pole Red Rocker + Neon
1 gang 45A Double Pole Red Rocker + Neon + 13A Switched Socket

86 x 86
86 x 86
145 x 86

25
35
35

Connection Units

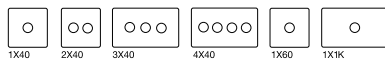


1 gang 13A Fused Spur, Double Pole + Neon
1 gang 13A Fuse + Red Neon Halo

86 x 86
86 x 86

35
35

Push On/Off Resistive Dimmers



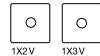
1 gang 2 way 400W
2 gang 2 way 400W
3 gang 2 way 400W
4 gang 2 way 300W (Max. wattage per gang 300 watts)
1 gang 2 way 600W
1 gang 2 way 1000W

*Note: When using Mains Voltage
Halogen Lamps - Dimmers should
be de-rated by 25%*

86 x 86
86 x 86
145 x 86
145 x 86
86 x 86
145 x 86

35
35
35
35
35
35

Push On/Off Inductive Dimmers

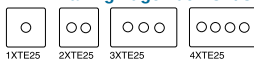


1 gang 2 way 200VA
1 gang 2 way 300VA

86 x 86
86 x 86

35
35

NEW Trailing Edge Push On/Off Dimmers



1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)
2 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)
3 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)
4 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)

*Note: When using wire wound
Inductive Load Transformers -
Maximum rating is 210VA*

88 x 88
88 x 88
146 x 86
146 x 86

35
35
35
35

NEW Trailing Edge Touch Master Multi-way Dimmers



1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)
2 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)
3 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)
4 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)

*Note: When using wire wound
Inductive Load Transformers -
Maximum rating is 210VA*

88 x 88
88 x 88
146 x 86
146 x 86

35
35
35
35

NEW Touch Slave Controllers



1 gang Multi-way
2 gang Multi-way
3 gang Multi-way
4 gang Multi-way

Note: To only be used with Touch Master Dimmers

88 x 88
88 x 88
146 x 86
146 x 86

35
35
35
35

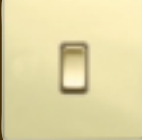
Blanking Plates



Single Blank Plate
Double Blank Plate

86 x 86
145 x 86

35
35

		Bright Chrome		Polished Brass		Satin Brass	
		Bright Chrome/ White Inserts	Bright Chrome/ Black Inserts	Polished Brass/ Black Inserts	Polished Brass/ White Inserts	Satin Brass/ Black Inserts	
							
British Standard		Order Code	Order Code	Order Code	Order Code	Order Code	
BS EN 60669-1	87C R21 BC/WH	87C R21 BC/BL	81C R21 PB/BL	81C R21 PB/WH	82C R21 SB/BL	82C R21 SB/BL	82C R21 SB/BL
BS EN 60669-1	87C R22 BC/WH	87C R22 BC/BL	81C R22 PB/BL	81C R22 PB/WH	82C R22 SB/BL	82C R22 SB/BL	82C R22 SB/BL
BS EN 60669-1	87C R23 BC/WH	87C R23 BC/BL	81C R23 PB/BL	81C R23 PB/WH	82C R23 SB/BL	82C R23 SB/BL	82C R23 SB/BL
BS EN 60669-1	87C R24 BC/WH	87C R24 BC/BL	81C R24 PB/BL	81C R24 PB/WH	82C R24 SB/BL	82C R24 SB/BL	82C R24 SB/BL
BS EN 60669-1	87C R26 BC/WH	87C R26 BC/BL	81C R26 PB/BL	81C R26 PB/WH	82C R26 SB/BL	82C R26 SB/BL	82C R26 SB/BL
BS EN 60669-1	87C R31 BC/WH	87C R31 BC/BL	81C R31 PB/BL	81C R31 PB/WH	82C R31 SB/BL	82C R31 SB/BL	82C R31 SB/BL
BS EN 60669-1	87C R32 BC/WH	87C R32 BC/BL	81C R32 PB/BL	81C R32 PB/WH	82C R32 SB/BL	82C R32 SB/BL	82C R32 SB/BL
BS EN 60669-1	87C BCP BC/WH	87C BCP BC/BL	81C BCP PB/BL	81C BCP PB/WH	82C BCP SB/BL	82C BCP SB/BL	82C BCP SB/BL
BS EN 60669-1	87C TP WH	87C TP BL	81C TP BL	81C TP WH	82C TP BL	82C TP BL	82C TP BL
BS EN 60669-1	87C R21/20 BC/WH	87C R21/20 BC/BL	81C R21/20 PB/BL	81C R21/20 PB/WH	82C R21/20 SB/BL	82C R21/20 SB/BL	82C R21/20 SB/BL
BS EN 60669-1	87C R22/20 BC/WH	87C R22/20 BC/BL	81C R22/20 PB/BL	81C R22/20 PB/WH	82C R22/20 SB/BL	82C R22/20 SB/BL	82C R22/20 SB/BL
BS EN 60669-1	87C R23/20 BC/WH	87C R23/20 BC/BL	81C R23/20 PB/BL	81C R23/20 PB/WH	82C R23/20 SB/BL	82C R23/20 SB/BL	82C R23/20 SB/BL
BS EN 60669-1	87C R24/20 BC/WH	87C R24/20 BC/BL	81C R24/20 PB/BL	81C R24/20 PB/WH	82C R24/20 SB/BL	82C R24/20 SB/BL	82C R24/20 SB/BL
BS EN 60669-1	87C R31/20 BC/WH	87C R31/20 BC/BL	81C R31/20 PB/BL	81C R31/20 PB/WH	82C R31/20 SB/BL	82C R31/20 SB/BL	82C R31/20 SB/BL
BS EN 60669-1	87C R32/20 BC/WH	87C R32/20 BC/BL	81C R32/20 PB/BL	81C R32/20 PB/WH	82C R32/20 SB/BL	82C R32/20 SB/BL	82C R32/20 SB/BL
BS EN 60669-1		87C S21		81C S21		82C S21	82C S21
BS EN 60669-1		87C S22		81C S22		82C S22	82C S22
BS EN 60669-1		87C S23		81C S23		82C S23	82C S23
BS EN 60669-1		87C S24		81C S24		82C S24	82C S24
BS EN 60669-1		87C S31		81C S31		82C S31	82C S31
BS EN 60669-1	87C K21 WH	87C K21 BL	81C K21 BL	81C K21 WH	82C K21 BL	82C K21 BL	82C K21 BL
BS EN 60669-1	87C K21ELT WH	87C K21ELT BL	81C K21ELT BL	81C K21ELT WH	82C K21ELT BL	82C K21ELT BL	82C K21ELT BL
BS EN 60669-2-3	87C C11 BC/WH	87C C11 BC/BL	81C C11 PB/BL	81C C11 PB/WH	82C C11 SB/BL	82C C11 SB/BL	82C C11 SB/BL
BS 1363	87C SS1 BC/WH	87C SS1 BC/BL	81C SS1 PB/BL	81C SS1 PB/WH	82C SS1 SB/BL	82C SS1 SB/BL	82C SS1 SB/BL
BS 1363	87C SS2 BC/WH	87C SS2 BC/BL	81C SS2 PB/BL	81C SS2 PB/WH	82C SS2 SB/BL	82C SS2 SB/BL	82C SS2 SB/BL
BS 546	87C US2 WH	87C US2 BL	81C US2 BL	81C US2 WH	82C US2 BL	82C US2 BL	82C US2 BL
BS 546	87C US5 WH	87C US5 BL	81C US5 BL	81C US5 WH	82C US5 BL	82C US5 BL	82C US5 BL
BS EN 61558-BS 4573	87C SHS WH	87C SHS BL	81C SHS BL	81C SHS WH	82C SHS BL	82C SHS BL	82C SHS BL
	87C TV WH	87C TV BL	81C TV BL	81C TV WH	82C TV BL	82C TV BL	82C TV BL
	87C TVFM WH	87C TVFM BL	81C TVFM BL	81C TVFM WH	82C TVFM BL	82C TVFM BL	82C TVFM BL
	87C TVI WH	87C TVI BL	81C TVI BL	81C TVI WH	82C TVI BL	82C TVI BL	82C TVI BL
	87C TV+SAT WH	87C TV+SAT BL	81C TV+SAT BL	81C TV+SAT WH	82C TV+SAT BL	82C TV+SAT BL	82C TV+SAT BL
	87C SAT WH	87C SAT BL	81C SAT BL	81C SAT WH	82C SAT BL	82C SAT BL	82C SAT BL
	87C SATI WH	87C SATI BL	81C SATI BL	81C C SATI WH	82C SATI BL	82C SATI BL	82C SATI BL
	87C DGTRI WH	87C DGTRI BL	81C DGTRI BL	81C DGTRI WH	82C DGTRI BL	82C DGTRI BL	82C DGTRI BL
	87C DGENT+TVF+TCS WH	87C DGENT+TVF+TCS BL	81C DGENT+TVF+TCS BL	81C DGENT+TVF+TCS WH	82C DGENT+TVF+TCS BL	82C DGENT+TVF+TCS BL	82C DGENT+TVF+TCS BL
	87C DGENT WH	87C DGENT BL	81C DGENT BL	81C DGENT WH	82C DGENT BL	82C DGENT BL	82C DGENT BL
	87C DGTVF WH	87C DGTVF BL	81C DGTVF BL	81C DGTVF WH	82C DGTVF BL	82C DGTVF BL	82C DGTVF BL
	87C DGTVM WH	87C DGTVM BL	81C DGTVM BL	81C DGTVM WH	82C DGTVM BL	82C DGTVM BL	82C DGTVM BL
	87C DGSAT WH	87C DGSAT BL	81C DGSAT BL	81C DGSAT WH	82C DGSAT BL	82C DGSAT BL	82C DGSAT BL
	87C TCM WH	87C TCM BL	81C TCM BL	81CTCM WH	82C TCM BL	82C TCM BL	82C TCM BL
	87C TCS WH	87C TCS BL	81C TCS BL	81C TCS WH	82C TCS BL	82C TCS BL	82C TCS BL
	87C RJ12 WH	87C RJ12 BL	81C RJ12 BL	81C RJ12 WH	82C RJ12 BL	82C RJ12 BL	82C RJ12 BL
	87C RJ12/2 WH	87C RJ12/2 BL	81C RJ12/2 BL	81C RJ12/2 WH	82C RJ12/2 BL	82C RJ12/2 BL	82C RJ12/2 BL
	87C RJ45 WH	87C RJ45 BL	81C RJ45 BL	81C RJ45 WH	82C RJ45 BL	82C RJ45 BL	82C RJ45 BL
	87C RJ45/2 WH	87C RJ45/2 BL	81C RJ45/2 BL	81C RJ45/2 WH	82C RJ45/2 BL	82C RJ45/2 BL	82C RJ45/2 BL
BS EN 60669-1	87C DPN BC/WH	87C DPN BC/BL	81C DPN PB/BL	81C DPN PB/WH	82C DPN SB/BL	82C DPN SB/BL	82C DPN SB/BL
BS EN 60669-1	87C 45DPN WH	87C 45DPN BL	81C 45DPN BL	81C 45DPN WH	82C 45DPN BL	82C 45DPN BL	82C 45DPN BL
BS 4177	87C 45DPNSS1 BC/WH	87C 45DPNSS1 BC/BL	81C 45DPNSS1 PB/BL	81C 45DPNSS1 PB/WH	82C 45DPNSS1 SB/BL	82C 45DPNSS1 SB/BL	82C 45DPNSS1 SB/BL
BS 1363	87C SPN BC/WH	87C SPN BC/BL	81C SPN PB/BL	81C SPN PB/WH	82C SPN SB/BL	82C SPN SB/BL	82C SPN SB/BL
BS 5733 Supplied with fuse link to BS 1362		87C FN BC		81C FN PB		82C FN BL	82C FN BL
BS EN 60669-2-1		87C P1X400		81C P1X400		82C P1X400	82C P1X400
BS EN 60669-2-1		87C P2X400		81C P2X400		82C P2X400	82C P2X400
BS EN 60669-2-1		87C P3X400		81C P3X400		82C P3X400	82C P3X400
BS EN 60669-2-1		87C P4X400		81C P4X400		82C P4X400	82C P4X400
BS 5518		87C P1X600		81C P1X600		82C P1X600	82C P1X600
		87C P1X1000		81C P1X1000		82C P1X1000	82C P1X1000
BS 5518		87C P1X200VA		81C P1X200VA		82C P1X200VA	82C P1X200VA
BS 5518		87C P1X300VA		81C P1X300VA		82C P1X300VA	82C P1X300VA
BS EN 60669-2-1		87C P1XTE25		81C P1XTE25		82C P1XTE25	82C P1XTE25
BS EN 60669-2-1		87C P2XTE25		81C P2XTE25		82C P2XTE25	82C P2XTE25
BS EN 60669-2-1		87C P3XTE25		81C P3XTE25		82C P3XTE25	82C P3XTE25
BS EN 60669-2-1		87C P4XTE25		81C P4XTE25		82C P4XTE25	82C P4XTE25
BS EN 60669-2-1	87C 1XTM25 WH	87C 1XTM25 BL	81C 1XTM25 BL	81C 1XTM25 WH	82C 1XTM25 BL	82C 1XTM25 BL	82C 1XTM25 BL
BS EN 60669-2-1	87C 2XTM25 WH	87C 2XTM25 BL	81C 2XTM25 BL	81C 2XTM25 WH	82C 2XTM25 BL	82C 2XTM25 BL	82C 2XTM25 BL
BS EN 60669-2-1	87C 3XTM25 WH	87C 3XTM25 BL	81C 3XTM25 BL	81C 3XTM25 WH	82C 3XTM25 BL	82C 3XTM25 BL	82C 3XTM25 BL
BS EN 60669-2-1	87C 4XTM25 WH	87C 4XTM25 BL	81C 4XTM25 BL	81C 4XTM25 WH	82C 4XTM25 BL	82C 4XTM25 BL	82C 4XTM25 BL
BS EN 60669-2-1	87C 1XTS WH	87C 1XTS BL	81C 1XTS BL	81C 1XTS WH	82C 1XTS BL	82C 1XTS BL	82C 1XTS BL
BS EN 60669-2-1	87C 2XTS WH	87C 2XTS BL	81C 2XTS BL	81C 2XTS WH	82C 2XTS BL	82C 2XTS BL	82C 2XTS BL
BS EN 60669-2-1	87C 3XTS WH	87C 3XTS BL	81C 3XTS BL	81C 3XTS WH	82C 3XTS BL	82C 3XTS BL	82C 3XTS BL
BS EN 60669-2-1	87C 4XTS WH	87C 4XTS BL	81C 4XTS BL	81C 4XTS WH	82C 4XTS BL	82C 4XTS BL	82C 4XTS BL
		87C BPS		81C BPS		82C BPS	82C BPS
		87C BPD		81C BPD		82C BPD	82C BPD

Satin Brass		Antique Brass		Satin Stainless Finish		Black Nickel	
Satin Brass/ White Inserts		Antique Brass/ Black Inserts		Satin Stainless Finish/ White Inserts	Satin Stainless Finish/ Black Inserts	Black Nickel/ Black Inserts	
							
Order Code		Order Code		Order Code	Order Code	Order Code	
82C R21 SB/WH 82C R22 SB/WH 82C R23 SB/WH 82C R24 SB/WH 82C R26 SB/WH 82C R31 SB/WH 82C R32 SB/WH 82C BCP SB/WH 82C TP WH 82C R21/20 SB/WH 82C R22/20 SB/WH 82C R23/20 SB/WH 82C R24/20 SB/WH 82C R31/20 SB/WH 82C R32/20 SB/WH		89C R21 AB/BL 89C R22 AB/BL 89C R23 AB/BL 89C R24 AB/BL 89C R26 AB/BL 89C R31 AB/BL 89C R32 AB/BL 89C BCP AB/BL 89C TP BL 89C R21/20 AB/BL 89C R22/20 AB/BL 89C R23/20 AB/BL 89C R24/20 AB/BL 89C R31/20 AB/BL 89C R32/20 AB/BL		84C R21 SS/WH 84C R22 SS/WH 84C R23 SS/WH 84C R24 SS/WH 84C R26 SS/WH 84C R31 SS/WH 84C R32 SS/WH 84C BCP SS/WH 84C TP WH 84C R21/20 SS/WH 84C R22/20 SS/WH 84C R23/20 SS/WH 84C R24/20 SS/WH 84C R31/20 SS/WH 84C R32/20 SS/WH	84C R21 SS/BL 84C R22 SS/BL 84C R23 SS/BL 84C R24 SS/BL 84C R26 SS/BL 84C R31 SS/BL 84C R32 SS/BL 84C BCP SS/BL 84C TP BL 84C R21/20 SS/BL 84C R22/20 SS/BL 84C R23/20 SS/BL 84C R24/20 SS/BL 84C R31/20 SS/BL 84C R32/20 SS/BL	88C R21 BK/BL 88C R22 BK/BL 88C R23 BK/BL 88C R24 BK/BL 88C R26 BK/BL 88C R31 BK/BL 88C R32 BK/BL 88C BCP BK/BL 88C TP BL 88C R21/20 BK/BL 88C R22/20 BK/BL 88C R23/20 BK/BL 88C R24/20 BK/BL 88C R31/20 BK/BL 88C R32/20 BK/BL	
82C S21 82C S22 82C S23 82C S24 82C S31		89C S21 89C S22 89C S23 89C S24 89C S31		84C S21 84C S22 84C S23 84C S24 84C S31		88C S21 88C S22 88C S23 88C S24 88C S31	
82C K21 WH 82C K21ELT WH		89C K21 BL 89C K21ELT BL		84C K21 WH 84C K21ELT WH		84C K21 BL 84C K21ELT BL	
82C C11 SB/WH		89C C11 AB/BL		84C C11 SS/WH		84C C11 SS/BL	
82C SS1 SB/WH 82C SS2 SB/WH 82C US2 WH 82C US5 WH 82C SHS WH		89C SS1 AB/BL 89C SS2 AB/BL 89C US2 BL 89C US5 BL 89C SHS BL		84C SS1 SS/WH 84C SS2 SS/WH 84C US2 WH 84C US5 WH 84C SHS WH		84C SS1 SS/BL 84C SS2 SS/BL 84C US2 BL 84C US5 BL 84C SHS BL	
82C TV WH 82C TVFM WH 82C TVI WH 82C TV+SAT WH 82C SAT WH 82C SATI WH		89C TV BL 89C TVFM BL 89C TVI BL 89C TV+SAT BL 89C SAT BL 89C SATI BL		84C TV WH 84C TVFM WH 84C TVI WH 84C TV+SAT WH 84C SAT WH 84C SATI WH		84C TV BL 84C TVFM BL 84C TVI BL 84C TV+SAT BL 84C SAT BL 84C SATI BL	
82C DGTRI WH 82C DGENT+TVF+TCS WH 82C DGENT WH 82C DGTVF WH 82C DGTVM WH 82C DGSAT WH		89C DGTRI BL 89C DGENT+TVF+TCS BL 89C DGENT BL 89C DGTVF BL 89C DGTVM BL 89C DGSAT BL		84C DGTRI WH 84C DGENT+TVF+TCS WH 84C DGENT WH 84C DGTVF WH 84C DGTVM WH 84C DGSAT WH		84C DGTRI BL 84C DGENT+TVF+TCS BL 84C DGENT BL 84C DGTVF BL 84C DGTVM BL 84C DGSAT BL	
82C TCM WH 82C TCS WH 82C RJ12 WH 82C RJ12/2 WH 82C RJ45 WH 82C RJ45/2 WH		89C TCM BL 89C TCS BL 89C RJ12 BL 89C RJ12/2 BL 89C RJ45 BL 89C RJ45/2 BL		84C TCM WH 84C TCS WH 84C RJ12 WH 84C RJ12/2 WH 84C RJ45 WH 84C RJ45/2 WH		84C TCM BL 84C TCS BL 84C RJ12 BL 84C RJ12/2 BL 84C RJ45 BL 84C RJ45/2 BL	
82C DPN SB/WH 82C 45DPN WH 82C 45DPNSS1 SB/WH		89C DPN AB/BL 89C 45DPN BL 89C 45DPNSS1 AB/BL		84C DPN SS/WH 84C 45DPN WH 84C 45DPNSS1 SS/WH		84C DPN SS/BL 84C 45DPN BL 84C 45DPNSS1 SS/BL	
82C SPN SB/WH 82C FN SB		89C SPN AB/BL 89C FN AB		84C SPN SS/WH 84C FN SS		84C SPN SS/BL 84C FN BL	
82C P1X400 82C P2X400 82C P3X400 82C P4X400 82C P1X600 82C P1X1000		89C P1X400 89C P2X400 89C P3X400 89C P4X400 89C P1X600 89C P1X1000		84C P1X400 84C P2X400 84C P3X400 84C P4X400 84C P1X600 84C P1X1000		88C P1X400 88C P2X400 88C P3X400 88C P4X400 88C P1X600 88C P1X1000	
82C P1X200VA 82C P1X300VA		89C P1X200VA 89C P1X300VA		84C P1X200VA 84C P1X300VA		88C P1X200VA 88C P1X300VA	
82C P1XTE25 82C P2XTE25 82C P3XTE25 82C P4XTE25		89C P1XTE25 89C P2XTE25 89C P3XTE25 89C P4XTE25		84C P1XTE25 84C P2XTE25 84C P3XTE25 84C P4XTE25		88C P1XTE25 88C P2XTE25 88C P3XTE25 88C P4XTE25	
82C 1XTM25 WH 82C 2XTM25 WH 82C 3XTM25 WH 82C 4XTM25 WH		89C 1XTM25 BL 89C 2XTM25 BL 89C 3XTM25 BL 89C 4XTM25 BL		84C 1XTM25 WH 84C 2XTM25 WH 84C 3XTM25 WH 84C 4XTM25 WH		84C 1XTM25 BL 84C 2XTM25 BL 84C 3XTM25 BL 84C 4XTM25 BL	
82C 1XTS WH 82C 2XTS WH 82C 3XTS WH 82C 4XTS WH		89C 1XTS BL 89C 2XTS BL 89C 3XTS BL 89C 4XTS BL		84C 1XTS WH 84C 2XTS WH 84C 3XTS WH 84C 4XTS WH		84C 1XTS BL 84C 2XTS BL 84C 3XTS BL 84C 4XTS BL	
82C BPS 82C BPD		89C BPS 89C BPD		84C BPS 84C BPD		88C BPS 88C BPD	

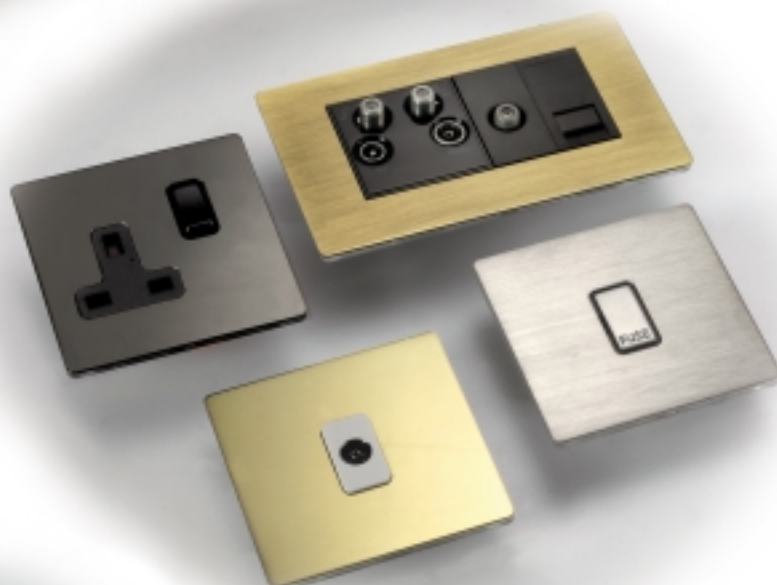


exclusive design...

Of minimal depth and contemporary appearance, the all NEW Sheer CFX lends lustre to its surroundings. Patent CFX* concealed fixing system, affords seamless styling and sophistication.

exclusive finishes...

The finest materials and production standards are employed to produce a fashion conscious flat plate in a choice of six superb finishes.



exclusive choice...

The comprehensive range of accessories gives a limitless choice in meeting any project constraints a designer may be working to.

NEW ADDITIONS



Other products available from the Hamilton Group

- Linea-CFX Concealed Fixing Collection
- Grid-It Grid Fix Accessories
- Hartland CFX Concealed Fixing
- Hartland Range (Box Fix)
- Sheer Range (Box Fix)
- Cheriton Range (Box Fix)
- Woods & Bloomsbury Range
- Digital Mercury Lighting Controls
- Data and Media Range (Data & Communication Outlets)
- IP Weatherproof Switches and Sockets
- Sheer Floor Sockets
- Hotel Card Switch

All products listed conform to current British or European standards and the product information is correct at the time of going to press.

It is the policy of the company to improve products as part of our development programme. Therefore, we reserve the right to alter designs and dimensions without prior notice.

Illustrations and diagrams are reproduced within the limitations of reproduction and printing process and are not binding.

Due to manufacturing processes we cannot guarantee an exact colour match and shadings of certain finishes.

Hamilton
Litestat group



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BS EN ISO 9001:2000
CERT NO. FM11238





Uniclass L74 735	EPIC K712
Cl/Sfb (62X) (63) X	

The Linea-CFX® *Collection*



Exclusively from
Hamilton®

Excellence & Elegance

Concealed Fixing Electrical Wiring Accessories



2008 sees Hamilton celebrating 40 years in business. It is still a family owned Company, under the overall direction of its founder.

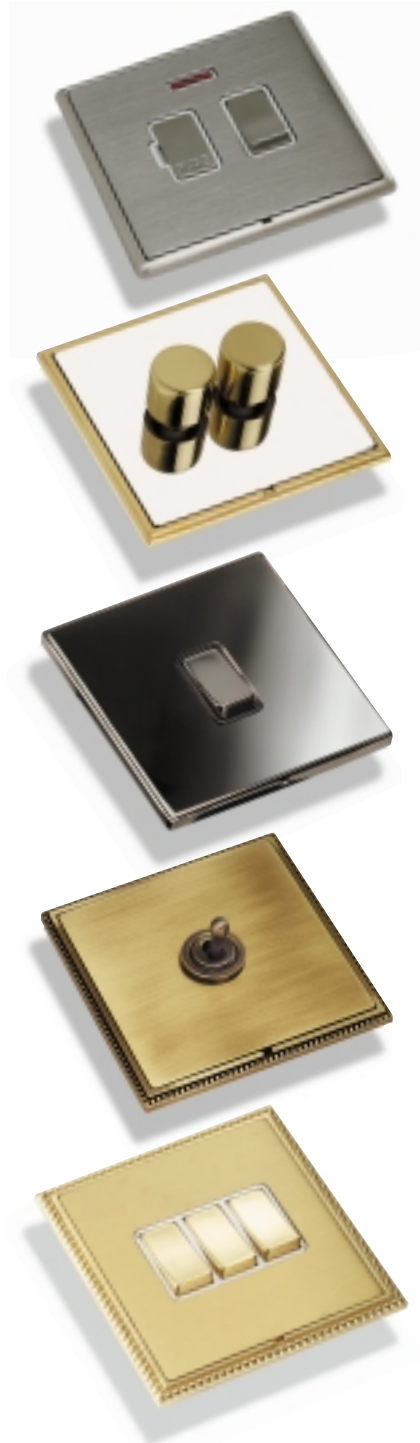
A pioneer in the market of decorative plates for switches, sockets and lighting controls, the Company continues to lead the way setting trends in both designs and finishes.

Recent years have seen a shift in fashion from ornate brass to plain, understated, monochromatic styles. At the same time, Hamilton has developed its own range of inserts, broadening its scope from box-fix to grid-fix and concealed fixing.

Aiming to be a single-source for the specifier and installer, the Company now bases its product development on a "family" theme with new items designed for all versions of each plate, whether box, grid, or concealed fixing.

The latest evolution of product has taken place with the Linea-CFX range. Slim plates; concealed fixing; contemporary and classic designs.

A fitting way to mark the Company's 40th anniversary.



Pages

Linea-Rondo CFX

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Linea-Scala CFX

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Linea-Duo CFX

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Linea-Georgian CFX

Georgian Rope Frame Design 10-11

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Technical Specifications 13

exclusive registered
designs...

exclusive finishes...

exclusive choice...

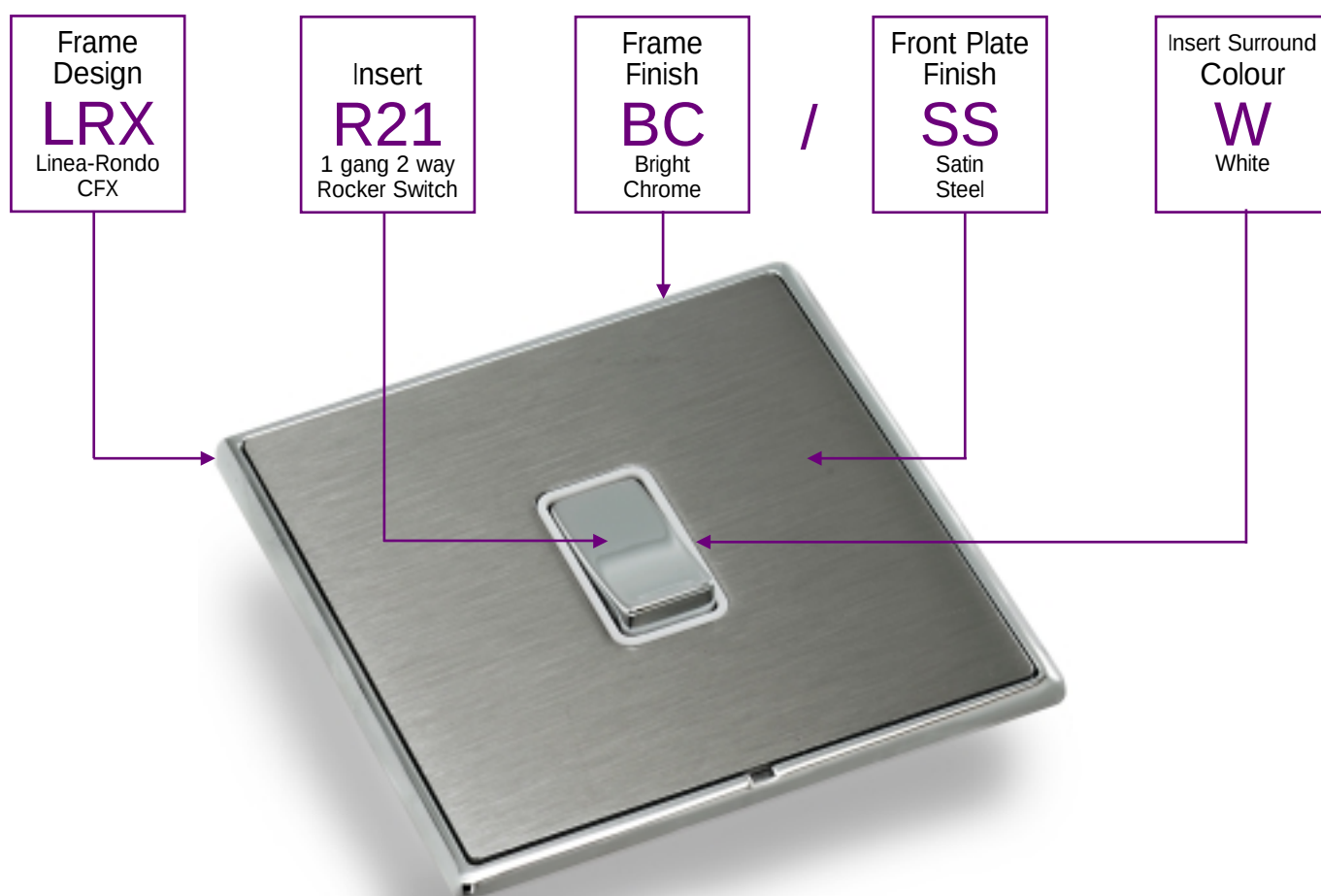
Of minimal depth and modern appearance, the all NEW Linea-CFX Range lends lustre to its surroundings. CFX Patented Concealed Fixing*, affords seamless styling and sophistication.

The finest materials and production standards are employed to produce a choice of six superb finishes in various combinations.

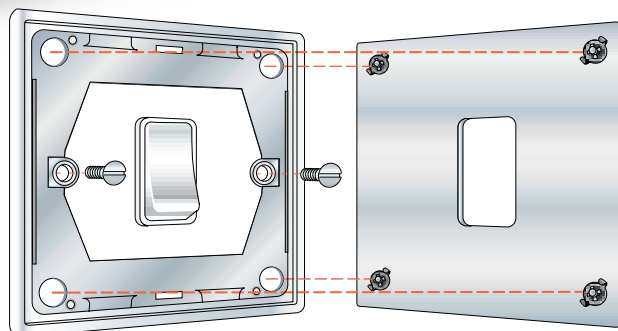
The stunning finish combinations give almost limitless choice in meeting any project constraints a designer may be working to.

How to Order

Illustrated below is a Linea-Rondo CFX LRX R21 BC/SS W.



Linea-CFX®
Patented
Concealed Fixing*



LRX R21 BC/- - W
Frame complete with
accessory inserted
showing the back
box screws

LRX R21 - -/SS
Satin Steel Front Plate
viewed from the back
showing snap-in fixing
clips



*Patent No. GB 2383375B

Smooth Rounded Frame Design

LRX R23 BK/BS B

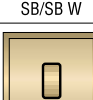
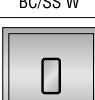
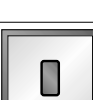
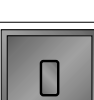
LRX 1X40 BC/BK

NEW
LRX 1XTM25 BC/SS W

LRX FN BC/PB

LRX SS2 PB/SS W

Front Plate Finish

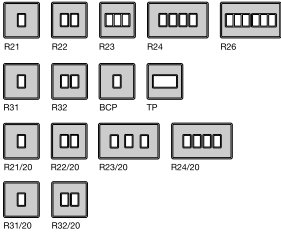
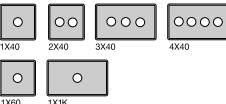
Frame and Insert Finish	Polished Brass	Satin Brass	Antique Brass	Bright Steel	Satin Steel	Black Nickel
Polished Brass Polished Brass Frame, Matching Insert with Black Surround	 PB/PB B	 PB/SB B	 PB/AB B	 PB/BS B	 PB/SS B	
Polished Brass Frame, Matching Insert with White Surround	 PB/PB W	 PB/SB W	 PB/AB W	 PB/BS W	 PB/SS W	
Satin Brass Satin Brass Frame, Matching Insert with Black Surround		 SB/SB B			 SB/SS B	
Satin Brass Frame, Matching Insert with White Surround		 SB/SB W			 SB/SS W	
Antique Brass Antique Brass Frame, Matching Insert with Black Surround		 AB/SB B	 AB/AB B			
Bright Chrome Bright Chrome Frame, Matching Insert with Black Surround	 BC/PB B			 BC/BS B	 BC/SS B	 BC/BK B
Bright Chrome Frame, Matching Insert with White Surround	 BC/PB W			 BC/BS W	 BC/SS W	
Satin Nickel Satin Nickel Frame, Matching Insert with Black Surround					 SN/SS B	
Satin Nickel Frame, Matching Insert with White Surround					 SN/SS W	
Black Nickel Black Nickel Frame, Matching Insert with Black Surround	 BK/PB B			 BK/BS B		 BK/BK B

How to Order

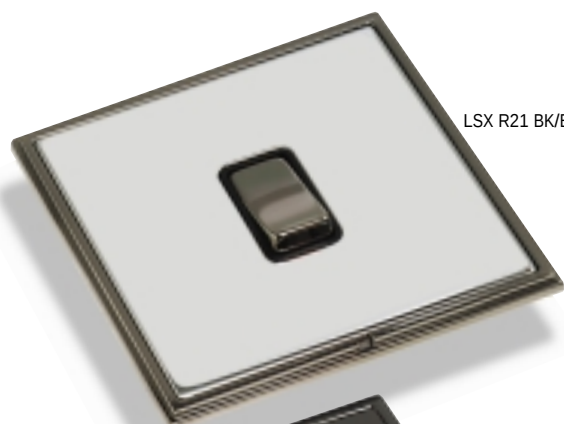
- Select the required electrical accessory from the table on page 3.
e.g. LRX SS2 = 2 gang 13A Double Pole Switched Socket.
 - Using the Colour Chart above;
 - Select the required Frame Finish e.g. Polished Brass = PB/ -- --.
 - Select the required Front Plate Finish e.g. Satin Steel = -- /SS.
 - Select the required Insert Surround Colour e.g. White = -- / -- W.
- Therefore a Linea-Rondo CFX 2 gang 13A Double Pole Switched Socket as illustrated opposite = LRX SS2 PB/SS W.

Linea-Rondo CFX R21 is a UK Registered Design Certificate No. 2106349
 Linea-Rondo CFX R21 is a Chinese Registered Design Certificate No. 269586
 Linea-Rondo CFX R21 is an Indian Registered Design Certificate No. 1162
 Linea-Rondo CFX SS2 is a UK Registered Design Certificate No. 2106350
 Linea-Rondo CFX SS2 is a Chinese Registered Design Certificate No. 268626
 Linea-Rondo CFX SS2 is an Indian Registered Design Certificate No. 1161

Community Trade Mark No. 002906428

	Description	Electrical Accessory Order Prefix	Plate Size	Min. Wall Box Depth mm
Rocker Switches 	1 gang 2 Way 10AX Rocker	LRX R21 + Frame/Plate Finish Code	Single	25 mm
	2 gang 2 Way 10AX Rocker	LRX R22 + Frame/Plate Finish Code	Single	25 mm
	3 gang 2 Way 10AX Rocker	LRX R23 + Frame/Plate Finish Code	Single	25 mm
	4 gang 2 Way 10AX Rocker	LRX R24 + Frame/Plate Finish Code	Double	25 mm
	6 gang 2 Way 10AX Rocker	LRX R26 + Frame/Plate Finish Code	Double	25 mm
	1 gang Intermediate 10AX Rocker	LRX R31 + Frame/Plate Finish Code	Single	25 mm
	2 gang Intermediate 10AX Rocker	LRX R32 + Frame/Plate Finish Code	Single	25 mm
	1 gang 2 Way 10AX PTM Retractive Rocker	LRX BCP + Frame/Plate Finish Code	Single	25 mm
	1 gang 10A Triple Pole Rocker	LRX TP + Frame/Plate Finish Code	Single	25 mm
	1 gang 2 Way 20AX Rocker	LRX R21/20 + Frame/Plate Finish Code	Single	35 mm
	2 gang 2 Way 20AX Rocker	LRX R22/20 + Frame/Plate Finish Code	Single	35 mm
	3 gang 2 Way 20AX Rocker	LRX R23/20 + Frame/Plate Finish Code	Double	35 mm
	4 gang 2 Way 20AX Rocker	LRX R24/20 + Frame/Plate Finish Code	Double	35 mm
	1 gang Intermediate 20AX Rocker	LRX R31/20 + Frame/Plate Finish Code	Single	35 mm
	2 gang Intermediate 20AX Rocker	LRX R32/20 + Frame/Plate Finish Code	Single	35 mm
Dolly Switches 	1 gang 2 Way 20AX Dolly	LRX S21 + Frame/Plate Finish Code	Single	35 mm
	2 gang 2 Way 20AX Dolly	LRX S22 + Frame/Plate Finish Code	Single	35 mm
	3 gang 2 Way 20AX Dolly	LRX S23 + Frame/Plate Finish Code	Double	35 mm
	4 gang 2 Way 20AX Dolly	LRX S24 + Frame/Plate Finish Code	Double	35 mm
	1 gang 2 Way 20AX Intermediate Dolly	LRX S31 + Frame/Plate Finish Code	Single	35 mm
Key Switches 	1 gang 2 Way 20AX	LRX K21 + Frame/Plate Finish Code	Single	35mm
	1 gang 2 Way 20AX "EMG LTG TEST"	LRX K21ELT + Frame/Plate Finish Code	Single	35mm
NEW Hotel Card Switch with LED 	1 gang On/Off 10A (6AX) with Blue LED Locator Adjustable Time Delay 10 secs – 5 mins <i>Suitable for 44 mm and 54 mm width Hotel Key Cards - see Page 12 for further details</i>	LRX C11 + Frame/Plate Finish Code	Single	35mm
Sockets 	1 gang 13A Double Pole Switched Socket	LRX SS1 + Frame/Plate Finish Code	Single	35 mm
	2 gang 13A Double Pole Switched Socket	LRX SS2 + Frame/Plate Finish Code	Double	35 mm
	1 gang 2A Double Pole Unswitched Socket	LRX US2 + Frame/Plate Finish Code	Single	35 mm
	1 gang 5A Double Pole Unswitched Socket	LRX US5 + Frame/Plate Finish Code	Single	35 mm
	Shaver Socket (Dual Voltage) Mounted Vertically	LRX SHS + Frame/Plate Finish Code	Double	47 mm
Television Coaxial Sockets Screened Non Isolated 	1 gang Non Isolated Television 1in/1out	LRX TV + Frame/Plate Finish Code	Single	25 mm
	2 gang Isolated TV/FM 1in/2 out	LRX TVFM + Frame/Plate Finish Code	Single	25 mm
	1 gang Isolated Television 1 in/1 out	LRX TVI + Frame/Plate Finish Code	Single	25 mm
	1 gang Non Isolated TV + 1 gang Non Isolated Satellite	LRX TV+SAT + Frame/Plate Finish Code	Single	35 mm
	1 gang Non Isolated Satellite	LRX SAT + Frame/Plate Finish Code	Single	35 mm
	1 gang Isolated Satellite	LRX SAT1 + Frame/Plate Finish Code	Single	35 mm
Digital Television Sockets - 	1 gang TV (Female)	LRX DGTVF + Frame/Plate Finish Code	Single	35 mm
	1 gang TV (Male)	LRX DGTVM + Frame/Plate Finish Code	Single	35 mm
	1 gang Satellite 'F' Type	LRX DGSAT + Frame/Plate Finish Code	Single	35 mm
	1 gang TV +1 gang FM + 1 gang Satellite	LRX DGTRI + Frame/Plate Finish Code	Single	35 mm
	1 gang TV +1 g Satellite 1 +1 g Satellite 2 +1 g FM	LRX DGENT + Frame/Plate Finish Code	Single	35 mm
	1 gang TV +1 g Satellite 1 +1 g Satellite 2 +1 g FM +1 g TCS +1 g TVF	LRX ENT+TVF+TCS + Frame/Plate Finish Code	Double	35 mm
Telephone & Data Outlets 	1 gang Telephone Master	LRX TCM + Frame/Plate Finish Code	Single	25 mm
	1 gang Telephone Slave	LRX TCS + Frame/Plate Finish Code	Single	25 mm
	1 gang RJ12 Outlet - Unshielded	LRX RJ12 + Frame/Plate Finish Code	Single	35 mm
	2 gang RJ12 Outlet - Unshielded	LRX RJ12/2 + Frame/Plate Finish Code	Single	35 mm
	1 gang RJ45 Outlet CAT 5E - Unshielded	LRX RJ45 + Frame/Plate Finish Code	Single	35 mm
	2 gang RJ45 Outlet CAT 5E - Unshielded	LRX RJ45/2 + Frame/Plate Finish Code	Single	35 mm
Double Pole Switches 	1 gang 20A Double Pole Rocker + Neon	LRX DPN + Frame/Plate Finish Code	Single	35 mm
	1 gang 45A Double Pole Red Rocker + Neon	LRX 4SDPN + Frame/Plate Finish Code	Single	35 mm
	1 gang 45A Double Pole Red Rocker + Neon + 13A Switched Socket	LRX 4SSS1 + Frame/Plate Finish Code	Double	35 mm
Connection Units 	1 gang 13A Fused Spur, Double Pole + Neon	LRX SPN + Frame/Plate Finish Code	Single	35 mm
	1 gang 13A Fused Neon	LRX FN + Frame/Plate Finish Code	Single	35 mm
Push On/Off Resistive Dimmers 	1 gang 2 way 400W	LRX 1X40 + Frame/Plate Finish Code	Single	35 mm
	2 gang 2 way 400W	LRX 2X40 + Frame/Plate Finish Code	Single	35 mm
	3 gang 2 way 400W	LRX 3X40 + Frame/Plate Finish Code	Double	35 mm
	4 gang 2 way 300W (Max. wattage per gang 300 watts)	LRX 4X40 + Frame/Plate Finish Code	Double	35 mm
	1 gang 2 way 600W	LRX 1X60 + Frame/Plate Finish Code	Single	35 mm
	1 gang 2 way 1000W	LRX 1X1K + Frame/Plate Finish Code	Double	35 mm
	<i>Note: When using Mains Voltage Halogen Lamps - Dimmers should be de-rated by 25%</i>			
Push On/Off Inductive Dimmers 	1 gang 2 way 200VA	LRX 1X2V + Frame/Plate Finish Code	Single	35 mm
	1 gang 2 way 300VA	LRX 1X3V + Frame/Plate Finish Code	Single	35 mm
NEW Trailing Edge Push On/Off Dimmers 	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LRX 1XTE25 + Frame/Plate Finish Code	Single	35 mm
	2 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LRX 2XTE25 + Frame/Plate Finish Code	Single	35 mm
	3 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LRX 3XTE25 + Frame/Plate Finish Code	Double	35 mm
	4 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LRX 4XTE25 + Frame/Plate Finish Code	Double	35 mm
	<i>Note: When using Wire Wound Inductive Load Transformers - Maximum Rating is 210VA</i>			
NEW Trailing Edge Touch Master Multi-way Dimmers 	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LRX 1XTM25 + Frame/Plate Finish Code	Single	35 mm
	2 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LRX 2XTM25 + Frame/Plate Finish Code	Single	35 mm
	3 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LRX 3XTM25 + Frame/Plate Finish Code	Double	35 mm
	4 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LRX 4XTM25 + Frame/Plate Finish Code	Double	35 mm
	<i>Note: When using Wire Wound Inductive Load Transformers - Maximum Rating is 210VA</i>			
NEW Touch Slave Controllers 	1 gang Multi-way	LRX 1XTS + Frame/Plate Finish Code	Single	35 mm
	2 gang Multi-way	LRX 2XTS + Frame/Plate Finish Code	Single	35 mm
	3 gang Multi-way	LRX 3XTS + Frame/Plate Finish Code	Double	35 mm
	4 gang Multi-way	LRX 4XTS + Frame/Plate Finish Code	Double	35 mm
	<i>Note: To only be used with Touch Master Dimmers</i>			
Blank & Euromodule Plates 	Single Blank Plate	LRX BPS + Frame/Plate Finish Code	Single	
	Double Blank Plate	LRX BPD + Frame/Plate Finish Code	Double	
	Single Plate with 50 x 50mm Eurodata Cut-out + Fixing Grid	LRX EURO2 + Frame/Plate Finish Code	Single	
	Double Plate with 50 x 100mm Eurodata Cut-out + Fixing Grid	LRX EURO4 + Frame/Plate Finish Code	Double	
	<i>See Page 13 for full Technical Specifications</i>			

Delicate Stepped Frame Design



LSX R21 BK/BS B



LSX SS1 BK/BK B



LSX K21ELT PB/SB B



LSX 2X40 PB/BS



LSX S23 SN/SS

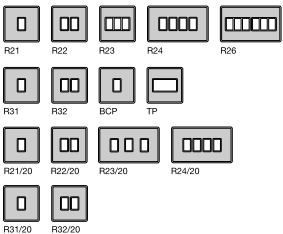
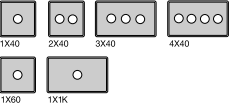
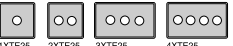
Front Plate Finish

Frame and Insert Finish	Polished Brass	Satin Brass	Antique Brass	Bright Steel	Satin Steel	Black Nickel
Polished Brass Polished Brass Frame, Matching Insert with Black Surround	 PB/PB B	 PB/SB B	 PB/AB B	 PB/BS B	 PB/SS B	
Polished Brass Frame, Matching Insert with White Surround	 PB/PB W	 PB/SB W	 PB/AB W	 PB/BS W	 PB/SS W	
Satin Brass Satin Brass Frame, Matching Insert with Black Surround		 SB/SB B			 SB/SS B	
Satin Brass Frame, Matching Insert with White Surround		 SB/SB W			 SB/SS W	
Antique Brass Antique Brass Frame, Matching Insert with Black Surround		 AB/SB B	 AB/AB B			
Bright Chrome Bright Chrome Frame, Matching Insert with Black Surround	 BC/PB B			 BC/BS B	 BC/SS B	 BC/BK B
Bright Chrome Frame, Matching Insert with White Surround	 BC/PB W			 BC/BS W	 BC/SS W	
Satin Nickel Satin Nickel Frame, Matching Insert with Black Surround					 SN/SS B	
Satin Nickel Frame, Matching Insert with White Surround					 SN/SS W	
Black Nickel Black Nickel Frame, Matching Insert with Black Surround	 BK/PB B			 BK/BS B		 BK/BK B

How to Order

1. Select the required electrical accessory from the table on page 5. e.g. LSX S23 = 3 gang 2 way 20AX Dolly Switch.
 2. Using the Colour Chart above;
 - a. Select the required Frame Finish e.g. Satin Nickel = SN/-- --.
 - b. Select the required Front Plate Finish e.g. Satin Steel = --/SS.
 - c. Select the required Insert Surround Colour if applicable.
- Therefore a Linea-Scala CFX 3 gang 2 way 20AX Dolly Switch as illustrated opposite = LSX S23 SN/SS.

Linea-Scala CFX R21 is a UK Registered Design Certificate No. 2036047
 Linea-Scala CFX R21 is an Indian Registered Design Certificate No. 1856
 Linea-Scala CFX R21 is a Hong Kong Registered Design Certificate No. 9800926
 Linea-Scala CFX SS2 is a UK Registered Design Certificate No. 2036048
 Linea-Scala CFX SS2 is an Indian Registered Design Certificate No. 1853
 Linea-Scala CFX SS2 is a Hong Kong Registered Design Certificate No. 9800925

	Description	Electrical Accessory Order Prefix	Plate Size	Min. Wall Box Depth mm
Rocker Switches 	1 gang 2 Way 10AX Rocker	LSX R21 + Frame/Plate Finish Code	Single	25 mm
	2 gang 2 Way 10AX Rocker	LSX R22 + Frame/Plate Finish Code	Single	25 mm
	3 gang 2 Way 10AX Rocker	LSX R23 + Frame/Plate Finish Code	Single	25 mm
	4 gang 2 Way 10AX Rocker	LSX R24 + Frame/Plate Finish Code	Double	25 mm
	6 gang 2 Way 10AX Rocker	LSX R26 + Frame/Plate Finish Code	Double	25 mm
	1 gang Intermediate 10AX Rocker	LSX R31 + Frame/Plate Finish Code	Single	25 mm
	2 gang Intermediate 10AX Rocker	LSX R32 + Frame/Plate Finish Code	Single	25 mm
	1 gang 2 Way 10AX PTM Retractive Rocker	LSX BCP + Frame/Plate Finish Code	Single	25 mm
	1 gang 10A Triple Pole Rocker	LSX TP + Frame/Plate Finish Code	Single	25 mm
	1 gang 2 Way 20AX Rocker	LSX R21/20 + Frame/Plate Finish Code	Single	35 mm
	2 gang 2 Way 20AX Rocker	LSX R22/20 + Frame/Plate Finish Code	Single	35 mm
	3 gang 2 Way 20AX Rocker	LSX R23/20 + Frame/Plate Finish Code	Double	35 mm
	4 gang 2 Way 20AX Rocker	LSX R24/20 + Frame/Plate Finish Code	Double	35 mm
	1 gang Intermediate 20AX Rocker	LSX R31/20 + Frame/Plate Finish Code	Single	35 mm
	2 gang Intermediate 20AX Rocker	LSX R32/20 + Frame/Plate Finish Code	Single	35 mm
Dolly Switches 	1 gang 2 Way 20AX Dolly	LSX S21 + Frame/Plate Finish Code	Single	35 mm
	2 gang 2 Way 20AX Dolly	LSX S22 + Frame/Plate Finish Code	Single	35 mm
	3 gang 2 Way 20AX Dolly	LSX S23 + Frame/Plate Finish Code	Double	35 mm
	4 gang 2 Way 20AX Dolly	LSX S24 + Frame/Plate Finish Code	Double	35 mm
	1 gang 2 Way 20AX Intermediate Dolly	LSX S31 + Frame/Plate Finish Code	Single	35 mm
Key Switches 	1 gang 2 Way 20AX	LSX K21 + Frame/Plate Finish Code	Single	35mm
	1 gang 2 Way 20AX "EMG LTG TEST"	LSX K21ELT + Frame/Plate Finish Code	Single	35mm
NEW Hotel Card Switch with LED 	1 gang On/Off 10A (6AX) with Blue LED Locator Adjustable Time Delay 10 secs – 5 mins	LSX C11 + Frame/Plate Finish Code	Single	35mm
	<i>Suitable for 44 mm and 54 mm width Hotel Key Cards - see Page 12 for further details</i>			
Sockets 	1 gang 13A Double Pole Switched Socket	LSX SS1 + Frame/Plate Finish Code	Single	35 mm
	2 gang 13A Double Pole Switched Socket	LSX SS2 + Frame/Plate Finish Code	Double	35 mm
	1 gang 2A Double Pole Unswitched Socket	LSX US2 + Frame/Plate Finish Code	Single	35 mm
	1 gang 5A Double Pole Unswitched Socket	LSX US5 + Frame/Plate Finish Code	Single	35 mm
	Shaver Socket (Dual Voltage) Mounted Vertically	LSX SH5 + Frame/Plate Finish Code	Double	47 mm
Television Coaxial Sockets Screened Non Isolated 	1 gang Non Isolated Television 1in/1out	LSX TV + Frame/Plate Finish Code	Single	25 mm
	2 gang Isolated TV/FM 1in/2 out	LSX TVFM + Frame/Plate Finish Code	Single	25 mm
	1 gang Isolated Television 1 in/1 out	LSX TVI + Frame/Plate Finish Code	Single	25 mm
	1 gang Non Isolated TV + 1 gang Non Isolated Satellite	LSX TV+SAT + Frame/Plate Finish Code	Single	35 mm
	1 gang Non Isolated Satellite	LSX SAT + Frame/Plate Finish Code	Single	35 mm
	1 gang Isolated Satellite	LSX SATI + Frame/Plate Finish Code	Single	35 mm
Digital Television Sockets - 	1 gang TV (Female)	LSX DGTVF + Frame/Plate Finish Code	Single	35 mm
	1 gang TV (Male)	LSX DGTVM + Frame/Plate Finish Code	Single	35 mm
	1 gang Satellite "F" Type	LSX DGSAT + Frame/Plate Finish Code	Single	35 mm
	1 gang TV +1 gang FM + 1 gang Satellite	LSX DGTRI + Frame/Plate Finish Code	Single	35 mm
	1 gang TV +1 g Satellite 1 +1 g Satellite 2 +1 g FM	LSX DGTNT + Frame/Plate Finish Code	Single	35 mm
	1 gang TV +1 g Satellite 1 +1 g Satellite 2 +1 g FM +1 g TCS +1 g TVF	LSX ENT+TVF+TCS + Frame/Plate Finish Code	Double	35 mm
Telephone & Data Outlets 	1 gang Telephone Master	LSX TCM + Frame/Plate Finish Code	Single	25 mm
	1 gang Telephone Slave	LSX TCS + Frame/Plate Finish Code	Single	25 mm
	1 gang RJ12 Outlet - Unshielded	LSX RJ12 + Frame/Plate Finish Code	Single	35 mm
	2 gang RJ12 Outlet - Unshielded	LSX RJ12/2 + Frame/Plate Finish Code	Single	35 mm
	1 gang RJ45 Outlet CAT 5E - Unshielded	LSX RJ45 + Frame/Plate Finish Code	Single	35 mm
	2 gang RJ45 Outlet CAT 5E - Unshielded	LSX RJ45/2 + Frame/Plate Finish Code	Single	35 mm
Double Pole Switches 	1 gang 20A Double Pole Rocker + Neon	LSX DPN + Frame/Plate Finish Code	Single	35 mm
	1 gang 45A Double Pole Red Rocker + Neon	LSX 4SDPN + Frame/Plate Finish Code	Single	35 mm
	1 gang 45A Double Pole Red Rocker + Neon + 13A Switched Socket	LSX 45SS1 + Frame/Plate Finish Code	Double	35 mm
Connection Units 	1 gang 13A Fused Spur, Double Pole + Neon	LSX SPN + Frame/Plate Finish Code	Single	35 mm
	1 gang 13A Fused Neon	LSX FN + Frame/Plate Finish Code	Single	35 mm
Push On/Off Resistive Dimmers 	1 gang 2 way 400W	LSX 1X40 + Frame/Plate Finish Code	Single	35 mm
	2 gang 2 way 400W	LSX 2X40 + Frame/Plate Finish Code	Single	35 mm
	3 gang 2 way 400W	LSX 3X40 + Frame/Plate Finish Code	Double	35 mm
	4 gang 2 way 300W (Max. wattage per gang 300 watts)	LSX 4X40 + Frame/Plate Finish Code	Double	35 mm
	1 gang 2 way 600W	LSX 1X60 + Frame/Plate Finish Code	Single	35 mm
	1 gang 2 way 1000W	LSX 1X1K + Frame/Plate Finish Code	Double	35 mm
	<i>Note: When using Mains Voltage Halogen Lamps - Dimmers should be de-rated by 25%</i>			
Push On/Off Inductive Dimmers 	1 gang 2 way 200VA	LSX 1X2V + Frame/Plate Finish Code	Single	35 mm
	1 gang 2 way 300VA	LSX 1X3V + Frame/Plate Finish Code	Single	35 mm
NEW Trailing Edge Push On/Off Dimmers 	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LSX 1XTE25 + Frame/Plate Finish Code	Single	35 mm
	2 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LSX 2XTE25 + Frame/Plate Finish Code	Single	35 mm
	3 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LSX 3XTE25 + Frame/Plate Finish Code	Double	35 mm
	4 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LSX 4XTE25 + Frame/Plate Finish Code	Double	35 mm
	<i>Note: When using Wire Wound Inductive Load Transformers - Maximum Rating is 210VA</i>			
NEW Trailing Edge Touch Master Multi-way Dimmers 	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LSX 1XTM25 + Frame/Plate Finish Code	Single	35 mm
	2 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LSX 2XTM25 + Frame/Plate Finish Code	Single	35 mm
	3 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LSX 3XTM25 + Frame/Plate Finish Code	Double	35 mm
	4 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LSX 4XTM25 + Frame/Plate Finish Code	Double	35 mm
	<i>Note: When using Wire Wound Inductive Load Transformers - Maximum Rating is 210VA</i>			
NEW Touch Slave Controllers 	1 gang Multi-way	LSX 1XTS + Frame/Plate Finish Code	Single	35 mm
	2 gang Multi-way	LSX 2XTS + Frame/Plate Finish Code	Single	35 mm
	3 gang Multi-way	LSX 3XTS + Frame/Plate Finish Code	Double	35 mm
	4 gang Multi-way	LSX 4XTS + Frame/Plate Finish Code	Double	35 mm
	<i>Note: To only be used with Touch Master Dimmers</i>			
Blank & Euromodule Plates 	Single Blank Plate	LSX BPS + Frame/Plate Finish Code	Single	
	Double Blank Plate	LSX BPD + Frame/Plate Finish Code	Double	
	Single Plate with 50 x 50mm Eurodata Cut-out + Fixing Grid	LSX EURO2 + Frame/Plate Finish Code	Single	
	Double Plate with 50 x 100mm Eurodata Cut-out + Fixing Grid	LSX EURO4 + Frame/Plate Finish Code	Double	

Minimalist Straight Frame Design



LD SPN BC/BS W



LD S22 PB/AB



NEW

LD 2XTE25 PB/BS

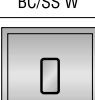
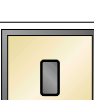
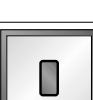
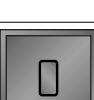


LD R21 BK/BK B



LD R24 BC/SS W

Front Plate Finish

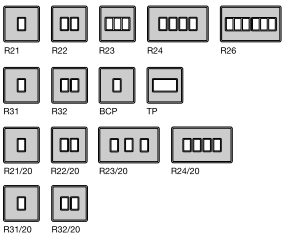
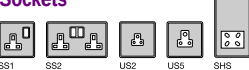
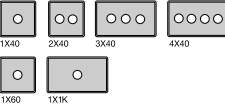
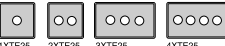
Frame and Insert Finish	Polished Brass	Satin Brass	Antique Brass	Bright Steel	Satin Steel	Black Nickel
Polished Brass Polished Brass Frame, Matching Insert with Black Surround	 PB/PB B	 PB/SB B	 PB/AB B	 PB/BS B	 PB/SS B	
Polished Brass Frame, Matching Insert with White Surround	 PB/PB W	 PB/SB W	 PB/AB W	 PB/BS W	 PB/SS W	
Satin Brass Satin Brass Frame, Matching Insert with Black Surround		 SB/SB B			 SB/SS B	
Satin Brass Frame, Matching Insert with White Surround		 SB/SB W			 SB/SS W	
Antique Brass Antique Brass Frame, Matching Insert with Black Surround		 AB/SB B	 AB/AB B			
Bright Chrome Bright Chrome Frame, Matching Insert with Black Surround	 BC/PB B			 BC/BS B	 BC/SS B	 BC/BK B
Bright Chrome Frame, Matching Insert with White Surround	 BC/PB W			 BC/BS W	 BC/SS W	
Satin Nickel Satin Nickel Frame, Matching Insert with Black Surround					 SN/SS B	
Satin Nickel Frame, Matching Insert with White Surround					 SN/SS W	
Black Nickel Black Nickel Frame, Matching Insert with Black Surround	 BK/PB B			 BK/BS B		 BK/BK B

How to Order

1. Select the required electrical accessory from the table on page 7.
e.g. LD R24 = 4 gang 2 way 10AX Rocker Switch.
2. Using the Colour Chart above;
 - a. Select the required Frame Finish e.g. Bright Chrome = BC/-- --.
 - b. Select the required Front Plate Finish e.g. Satin Steel = --/SS.
 - c. Select the required Insert Surround Colour
e.g. White surround = -- -/- -- W.

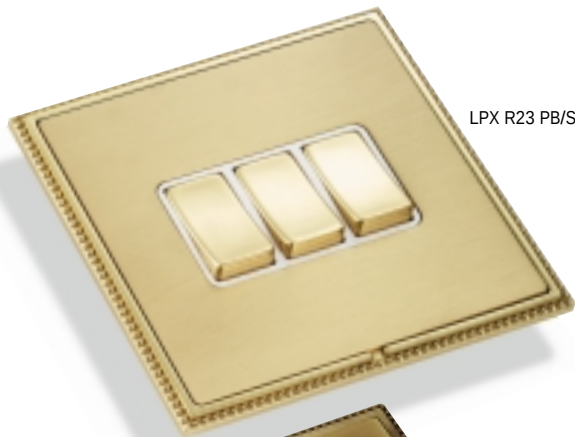
Therefore a Linea-Duo CFX 4 gang 2 Way 10AX Rocker Switch as illustrated opposite = LD R24 BC/SS W.

Linea-Duo CFX R21 is a UK Registered Design Certificate No. 3021173
Linea-Duo CFX R21 is a Chinese Registered Design Certificate No. 542090
Linea-Duo CFX R21 is an Indian Registered Design Certificate No. 465
Linea-Duo CFX SS2 is a UK Registered Design Certificate No. 3021174
Linea-Duo CFX SS2 is a Chinese Registered Design Certificate No. 569781
Linea-Duo CFX SS2 is an Indian Registered Design Certificate No. 464

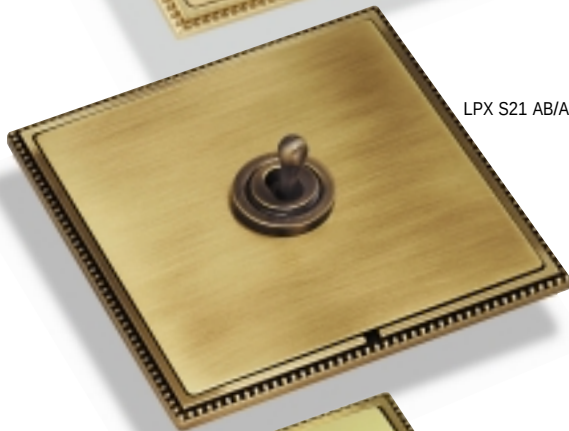
	Description	Electrical Accessory Order Prefix	Plate Size	Min. Wall Box Depth mm
Rocker Switches 	1 gang 2 Way 10AX Rocker	LD R21 + Frame/Plate Finish Code	Single	25 mm
	2 gang 2 Way 10AX Rocker	LD R22 + Frame/Plate Finish Code	Single	25 mm
	3 gang 2 Way 10AX Rocker	LD R23 + Frame/Plate Finish Code	Single	25 mm
	4 gang 2 Way 10AX Rocker	LD R24 + Frame/Plate Finish Code	Double	25 mm
	6 gang 2 Way 10AX Rocker	LD R26 + Frame/Plate Finish Code	Double	25 mm
	1 gang Intermediate 10AX Rocker	LD R31 + Frame/Plate Finish Code	Single	25 mm
	2 gang Intermediate 10AX Rocker	LD R32 + Frame/Plate Finish Code	Single	25 mm
	1 gang 2 Way 10AX PTM Retractive Rocker	LD BCP + Frame/Plate Finish Code	Single	25 mm
	1 gang 10A Triple Pole Rocker	LD TP + Frame/Plate Finish Code	Single	25 mm
	1 gang 2 Way 20AX Rocker	LD R21/20 + Frame/Plate Finish Code	Single	35 mm
	2 gang 2 Way 20AX Rocker	LD R22/20 + Frame/Plate Finish Code	Single	35 mm
	3 gang 2 Way 20AX Rocker	LD R23/20 + Frame/Plate Finish Code	Double	35 mm
	4 gang 2 Way 20AX Rocker	LD R24/20 + Frame/Plate Finish Code	Double	35 mm
	1 gang Intermediate 20AX Rocker	LD R31/20 + Frame/Plate Finish Code	Single	35 mm
	2 gang Intermediate 20AX Rocker	LD R32/20 + Frame/Plate Finish Code	Single	35 mm
Dolly Switches 	1 gang 2 Way 20AX Dolly	LD S21 + Frame/Plate Finish Code	Single	35 mm
	2 gang 2 Way 20AX Dolly	LD S22 + Frame/Plate Finish Code	Single	35 mm
	3 gang 2 Way 20AX Dolly	LD S23 + Frame/Plate Finish Code	Double	35 mm
	4 gang 2 Way 20AX Dolly	LD S24 + Frame/Plate Finish Code	Double	35 mm
	1 gang 2 Way 20AX Intermediate Dolly	LD S31 + Frame/Plate Finish Code	Single	35 mm
Key Switches 	1 gang 2 Way 20AX	LD K21 + Frame/Plate Finish Code	Single	35mm
	1 gang 2 Way 20AX "EMG LTG TEST"	LD K21ELT + Frame/Plate Finish Code	Single	35mm
NEW Hotel Card Switch with LED 	1 gang On/Off 10A (6AX) with Blue LED Locator Adjustable Time Delay 10 secs – 5 mins	LD C11 + Frame/Plate Finish Code	Single	35mm
<i>Suitable for 44 mm and 54 mm width Hotel Key Cards - see Page 12 for further details</i>				
Sockets 	1 gang 13A Double Pole Switched Socket	LD SS1 + Frame/Plate Finish Code	Single	35 mm
	2 gang 13A Double Pole Switched Socket	LD SS2 + Frame/Plate Finish Code	Double	35 mm
	1 gang 2A Double Pole Unswitched Socket	LD US2 + Frame/Plate Finish Code	Single	35 mm
	1 gang 5A Double Pole Unswitched Socket	LD US5 + Frame/Plate Finish Code	Single	35 mm
	Shaver Socket (Dual Voltage) Mounted Vertically	LD SHS + Frame/Plate Finish Code	Double	47 mm
Television Coaxial Sockets Screened Non Isolated 	1 gang Non Isolated Television 1in/1out	LD TV + Frame/Plate Finish Code	Single	25 mm
	2 gang Isolated TV/FM 1in/2 out	LD TVFM + Frame/Plate Finish Code	Single	25 mm
	1 gang Isolated Television 1 in/1 out	LD TVI + Frame/Plate Finish Code	Single	25 mm
	1 gang Non Isolated TV + 1 gang Non Isolated Satellite	LD TV+SAT + Frame/Plate Finish Code	Single	35 mm
	1 gang Non Isolated Satellite	LD SAT + Frame/Plate Finish Code	Single	35 mm
	1 gang Isolated Satellite	LD SATI + Frame/Plate Finish Code	Single	35 mm
Digital Television Sockets - 	1 gang TV (Female)	LD DGTVF + Frame/Plate Finish Code	Single	35 mm
	1 gang TV (Male)	LD DGTVM + Frame/Plate Finish Code	Single	35 mm
	1 gang Satellite 'F' Type	LD DGSAT + Frame/Plate Finish Code	Single	35 mm
	1 gang TV +1 gang FM + 1 gang Satellite	LD DGTRI + Frame/Plate Finish Code	Single	35 mm
	1 gang TV +1 g Satellite 1 +1 g Satellite 2 +1 g FM	LD DGENT + Frame/Plate Finish Code	Single	35 mm
	1 gang TV +1 g Satellite 1 +1 g Satellite 2 +1 g FM +1 g TCS +1 g TVF	LD ENT+TVF+TCS + Frame/Plate Finish Code	Double	35 mm
Telephone & Data Outlets 	1 gang Telephone Master	LD TCM + Frame/Plate Finish Code	Single	25 mm
	1 gang Telephone Slave	LD TCS + Frame/Plate Finish Code	Single	25 mm
	1 gang RJ12 Outlet - Unshielded	LD RJ12 + Frame/Plate Finish Code	Single	35 mm
	2 gang RJ12 Outlet - Unshielded	LD RJ12/2 + Frame/Plate Finish Code	Single	35 mm
	1 gang RJ45 Outlet CAT 5E - Unshielded	LD RJ45 + Frame/Plate Finish Code	Single	35 mm
	2 gang RJ45 Outlet CAT 5E - Unshielded	LD RJ45/2 + Frame/Plate Finish Code	Single	35 mm
Double Pole Switches 	1 gang 20A Double Pole Rocker + Neon	LD DPN + Frame/Plate Finish Code	Single	35 mm
	1 gang 45A Double Pole Red Rocker + Neon	LD 4SDPN + Frame/Plate Finish Code	Single	35 mm
	1 gang 45A Double Pole Red Rocker + Neon + 13A Switched Socket	LD 4SSS1 + Frame/Plate Finish Code	Double	35 mm
Connection Units 	1 gang 13A Fused Spur, Double Pole + Neon	LD SPN + Frame/Plate Finish Code	Single	35 mm
	1 gang 13A Fused Neon	LD FN + Frame/Plate Finish Code	Single	35 mm
Push On/Off Resistive Dimmers 	1 gang 2 way 400W	LD 1X40 + Frame/Plate Finish Code	Single	35 mm
	2 gang 2 way 400W	LD 2X40 + Frame/Plate Finish Code	Single	35 mm
	3 gang 2 way 400W	LD 3X40 + Frame/Plate Finish Code	Double	35 mm
	4 gang 2 way 300W (Max. wattage per gang 300 watts)	LD 4X40 + Frame/Plate Finish Code	Double	35 mm
	1 gang 2 way 600W	LD 1X60 + Frame/Plate Finish Code	Single	35 mm
	1 gang 2 way 1000W	LD 1X1K + Frame/Plate Finish Code	Double	35 mm
	<i>Note: When using Mains Voltage Halogen Lamps - Dimmers should be de-rated by 25%</i>			
Push On/Off Inductive Dimmers 	1 gang 2 way 200VA	LD 1X2V + Frame/Plate Finish Code	Single	35 mm
	1 gang 2 way 300VA	LD 1X3V + Frame/Plate Finish Code	Single	35 mm
NEW Trailing Edge Push On/Off Dimmers 	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LD 1XTE25 + Frame/Plate Finish Code	Single	35 mm
	2 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LD 2XTE25 + Frame/Plate Finish Code	Single	35 mm
	3 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LD 3XTE25 + Frame/Plate Finish Code	Double	35 mm
	4 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LD 4XTE25 + Frame/Plate Finish Code	Double	35 mm
<i>Note: When using Wire Wound Inductive Load Transformers - Maximum Rating is 210VA</i>				
NEW Trailing Edge Touch Master Multi-way Dimmers 	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LD 1XTM25 + Frame/Plate Finish Code	Single	35 mm
	2 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LD 2XTM25 + Frame/Plate Finish Code	Single	35 mm
	3 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LD 3XTM25 + Frame/Plate Finish Code	Double	35 mm
	4 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LD 4XTM25 + Frame/Plate Finish Code	Double	35 mm
<i>Note: When using Wire Wound Inductive Load Transformers - Maximum Rating is 210VA</i>				
NEW Touch Slave Controllers 	1 gang Multi-way	LD 1XTS + Frame/Plate Finish Code	Single	35 mm
	2 gang Multi-way	LD 2XTS + Frame/Plate Finish Code	Single	35 mm
	3 gang Multi-way	LD 3XTS + Frame/Plate Finish Code	Double	35 mm
	4 gang Multi-way	LD 4XTS + Frame/Plate Finish Code	Double	35 mm
<i>Note: To only be used with Touch Master Dimmers</i>				
Blank & Euromodule Plates 	Single Blank Plate	LD BPS + Frame/Plate Finish Code	Single	
	Double Blank Plate	LD BPD + Frame/Plate Finish Code	Double	
	Single Plate with 50 x 50mm Eurodata Cut-out + Fixing Grid	LD EURO2 + Frame/Plate Finish Code	Single	
	Double Plate with 50 x 100mm Eurodata Cut-out + Fixing Grid	LD EURO4 + Frame/Plate Finish Code	Double	

Hamilton® Linea-Perlina CFX®

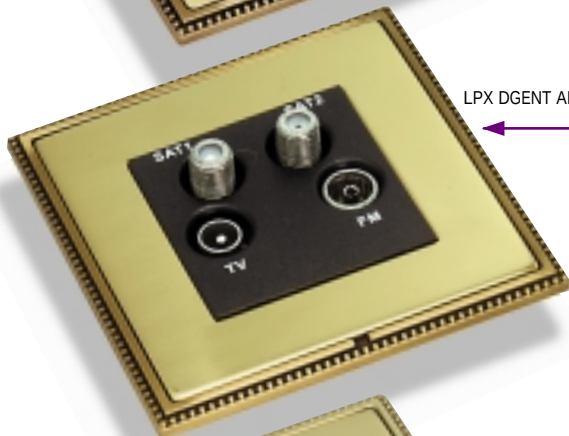
Adam Beaded Frame Design



LPX R23 PB/SB W



LPX S21 AB/AB



LPX DGENT AB/PB B



LPX 1X40 PB/PB



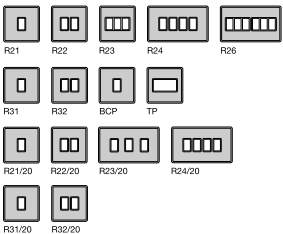
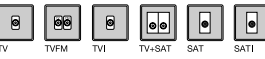
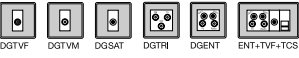
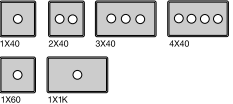
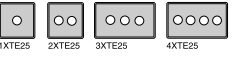
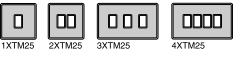
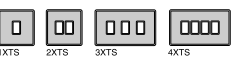
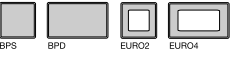
LPX 45SS1 PB/AB B

Front Plate Finish

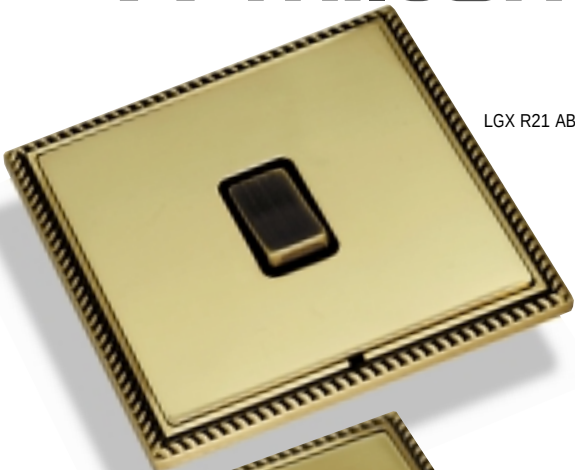
Frame and Insert Finish	Polished Brass	Satin Brass	Antique Brass
Polished Brass Polished Brass Frame, Matching Insert with Black Surround			
	PB/PB B	PB/SB B	PB/AB B
Polished Brass Polished Brass Frame, Matching Insert with White Surround			
	PB/PB W	PB/SB W	PB/AB W
Antique Brass Antique Brass Frame, Matching Insert with Black Surround			
	AB/PB B	AB/SB B	AB/AB B

How to Order

- Select the required electrical accessory from the table on page 9
e.g. LPX DGENT = 1 gang TV + 1 gang Satellite 1 + 1 gang Satellite 2 + 1 gang FM.
- Using the Colour Chart above;
 - Select the required Frame Finish e.g. Antique Brass = AB/- -.
 - Select the required Front Plate Finish e.g. Polished Brass = - -/PB.
 - Select the required Insert Surround Colour e.g. Black surround = - -/- - B.
 Therefore a Linea-Perlina CFX 1 gang TV + 1 gang Satellite 1 + 1 gang Satellite 2 + 1 gang FM as illustrated opposite = LPX DGENT AB/PB B.

	Description	Electrical Accessory Order Prefix	Plate Size	Min. Wall Box Depth mm
Rocker Switches 	1 gang 2 Way 10AX Rocker	LPX R21 + Frame/Plate Finish Code	Single	25 mm
	2 gang 2 Way 10AX Rocker	LPX R22 + Frame/Plate Finish Code	Single	25 mm
	3 gang 2 Way 10AX Rocker	LPX R23 + Frame/Plate Finish Code	Single	25 mm
	4 gang 2 Way 10AX Rocker	LPX R24 + Frame/Plate Finish Code	Double	25 mm
	6 gang 2 Way 10AX Rocker	LPX R26 + Frame/Plate Finish Code	Double	25 mm
	1 gang Intermediate 10AX Rocker	LPX R31 + Frame/Plate Finish Code	Single	25 mm
	2 gang Intermediate 10AX Rocker	LPX R32 + Frame/Plate Finish Code	Single	25 mm
	1 gang 2 Way 10AX PTM Retractive Rocker	LPX BCP + Frame/Plate Finish Code	Single	25 mm
	1 gang 10A Triple Pole Rocker	LPX TP + Frame/Plate Finish Code	Single	25 mm
	1 gang 2 Way 20AX Rocker	LPX R21/20 + Frame/Plate Finish Code	Single	35 mm
	2 gang 2 Way 20AX Rocker	LPX R22/20 + Frame/Plate Finish Code	Single	35 mm
	3 gang 2 Way 20AX Rocker	LPX R23/20 + Frame/Plate Finish Code	Double	35 mm
	4 gang 2 Way 20AX Rocker	LPX R24/20 + Frame/Plate Finish Code	Double	35 mm
	1 gang Intermediate 20AX Rocker	LPX R31/20 + Frame/Plate Finish Code	Single	35 mm
	2 gang Intermediate 20AX Rocker	LPX R32/20 + Frame/Plate Finish Code	Single	35 mm
Dolly Switches 	1 gang 2 Way 20AX Dolly	LPX S21 + Frame/Plate Finish Code	Single	35 mm
	2 gang 2 Way 20AX Dolly	LPX S22 + Frame/Plate Finish Code	Single	35 mm
	3 gang 2 Way 20AX Dolly	LPX S23 + Frame/Plate Finish Code	Double	35 mm
	4 gang 2 Way 20AX Dolly	LPX S24 + Frame/Plate Finish Code	Double	35 mm
	1 gang 2 Way 20AX Intermediate Dolly	LPX S31 + Frame/Plate Finish Code	Single	35 mm
Key Switches 	1 gang 2 Way 20AX	LPX K21 + Frame/Plate Finish Code	Single	35mm
	1 gang 2 Way 20AX "EMG LTG TEST"	LPX K21ELT + Frame/Plate Finish Code	Single	35mm
NEW Hotel Card Switch with LED 	1 gang On/Off 10A (6AX) with Blue LED Locator Adjustable Time Delay 10 secs – 5 mins	LPX C11 + Frame/Plate Finish Code	Single	35mm
	<i>Suitable for 44 mm and 54 mm width Hotel Key Cards - see Page 12 for further details</i>			
Sockets 	1 gang 13A Double Pole Switched Socket	LPX SS1 + Frame/Plate Finish Code	Single	35 mm
	2 gang 13A Double Pole Switched Socket	LPX SS2 + Frame/Plate Finish Code	Double	35 mm
	1 gang 2A Double Pole Unswitched Socket	LPX US2 + Frame/Plate Finish Code	Single	35 mm
	1 gang 5A Double Pole Unswitched Socket	LPX US5 + Frame/Plate Finish Code	Single	35 mm
	Shaver Socket (Dual Voltage) Mounted Vertically	LPX SHS + Frame/Plate Finish Code	Double	47 mm
Television Coaxial Sockets Screened Non Isolated 	1 gang Non Isolated Television 1in/1out	LPX TV + Frame/Plate Finish Code	Single	25 mm
	2 gang Isolated TV/FM 1in/2 out	LPX TVFM + Frame/Plate Finish Code	Single	25 mm
	1 gang Isolated Television 1 in/1 out	LPX TVI + Frame/Plate Finish Code	Single	25 mm
	1 gang Non Isolated TV + 1 gang Non Isolated Satellite	LPX TV+SAT + Frame/Plate Finish Code	Single	35 mm
	1 gang Non Isolated Satellite	LPX SAT + Frame/Plate Finish Code	Single	35 mm
	1 gang Isolated Satellite	LPX SATI + Frame/Plate Finish Code	Single	35 mm
Digital Television Sockets - 	1 gang TV (Female)	LPX DGTVF + Frame/Plate Finish Code	Single	35 mm
	1 gang TV (Male)	LPX DGTVM + Frame/Plate Finish Code	Single	35 mm
	1 gang Satellite "F" Type	LPX DGSAT + Frame/Plate Finish Code	Single	35 mm
	1 gang TV +1 gang FM + 1 gang Satellite	LPX DGTRI + Frame/Plate Finish Code	Single	35 mm
	1 gang TV +1 g Satellite 1 +1 g Satellite 2 +1 g FM	LPX DGENT + Frame/Plate Finish Code	Single	35 mm
	1 gang TV +1 g Satellite 1 +1 g Satellite 2 +1 g FM +1 g TCS +1 g TVF	LPX ENT+TVF+TCS + Frame/Plate Finish Code	Double	35 mm
Telephone & Data Outlets 	1 gang Telephone Master	LPX TCM + Frame/Plate Finish Code	Single	25 mm
	1 gang Telephone Slave	LPX TCS + Frame/Plate Finish Code	Single	25 mm
	1 gang RJ12 Outlet - Unshielded	LPX RJ12 + Frame/Plate Finish Code	Single	35 mm
	2 gang RJ12 Outlet - Unshielded	LPX RJ12/2 + Frame/Plate Finish Code	Single	35 mm
	1 gang RJ45 Outlet CAT 5E - Unshielded	LPX RJ45 + Frame/Plate Finish Code	Single	35 mm
	2 gang RJ45 Outlet CAT 5E - Unshielded	LPX RJ45/2 + Frame/Plate Finish Code	Single	35 mm
Double Pole Switches 	1 gang 20A Double Pole Rocker + Neon	LPX DPN + Frame/Plate Finish Code	Single	35 mm
	1 gang 45A Double Pole Red Rocker + Neon	LPX 4SDPN + Frame/Plate Finish Code	Single	35 mm
	1 gang 45A Double Pole Red Rocker + Neon + 13A Switched Socket	LPX 4SS1 + Frame/Plate Finish Code	Double	35 mm
Connection Units 	1 gang 13A Fused Spur, Double Pole + Neon	LPX SPN + Frame/Plate Finish Code	Single	35 mm
	1 gang 13A Fused Neon	LPX FN + Frame/Plate Finish Code	Single	35 mm
Push On/Off Resistive Dimmers 	1 gang 2 way 400W	LPX 1X40 + Frame/Plate Finish Code	Single	35 mm
	2 gang 2 way 400W	LPX 2X40 + Frame/Plate Finish Code	Single	35 mm
	3 gang 2 way 400W	LPX 3X40 + Frame/Plate Finish Code	Double	35 mm
	4 gang 2 way 300W (Max. wattage per gang 300 watts)	LPX 4X40 + Frame/Plate Finish Code	Double	35 mm
	1 gang 2 way 600W	LPX 1X60 + Frame/Plate Finish Code	Single	35 mm
	1 gang 2 way 1000W	LPX 1X1K + Frame/Plate Finish Code	Double	35 mm
	<i>Note: When using Mains Voltage Halogen Lamps - Dimmers should be de-rated by 25%</i>			
Push On/Off Inductive Dimmers 	1 gang 2 way 200VA	LPX 1X2V + Frame/Plate Finish Code	Single	35 mm
	1 gang 2 way 300VA	LPX 1X3V + Frame/Plate Finish Code	Single	35 mm
NEW Trailing Edge Push On/Off Dimmers 	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LPX 1XTE25 + Frame/Plate Finish Code	Single	35 mm
	2 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LPX 2XTE25 + Frame/Plate Finish Code	Single	35 mm
	3 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LPX 3XTE25 + Frame/Plate Finish Code	Double	35 mm
	4 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LPX 4XTE25 + Frame/Plate Finish Code	Double	35 mm
<i>Note: When using Wire Wound Inductive Load Transformers - Maximum Rating is 210VA</i>				
NEW Trailing Edge Touch Master Multi-way Dimmers 	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LPX 1XTM25 + Frame/Plate Finish Code	Single	35 mm
	2 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LPX 2XTM25 + Frame/Plate Finish Code	Single	35 mm
	3 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LPX 3XTM25 + Frame/Plate Finish Code	Double	35 mm
	4 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LPX 4XTM25 + Frame/Plate Finish Code	Double	35 mm
<i>Note: When using Wire Wound Inductive Load Transformers - Maximum Rating is 210VA</i>				
NEW Touch Slave Controllers 	1 gang Multi-way	LPX 1XTS + Frame/Plate Finish Code	Single	35 mm
	2 gang Multi-way	LPX 2XTS + Frame/Plate Finish Code	Single	35 mm
	3 gang Multi-way	LPX 3XTS + Frame/Plate Finish Code	Double	35 mm
	4 gang Multi-way	LPX 4XTS + Frame/Plate Finish Code	Double	35 mm
<i>Note: To only be used with Touch Master Dimmers</i>				
Blank & Euromodule Plates 	Single Blank Plate	LPX BPS + Frame/Plate Finish Code	Single	
	Double Blank Plate	LPX BPD + Frame/Plate Finish Code	Double	
	Single Plate with 50 x 50mm Eurodata Cut-out + Fixing Grid	LPX EURO2 + Frame/Plate Finish Code	Single	
	Double Plate with 50 x 100mm Eurodata Cut-out + Fixing Grid	LPX EURO4 + Frame/Plate Finish Code	Double	

Georgian Rope Frame Design



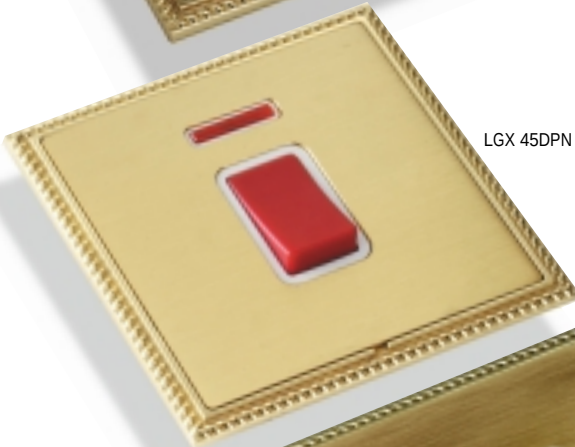
LGX R21 AB/PB B



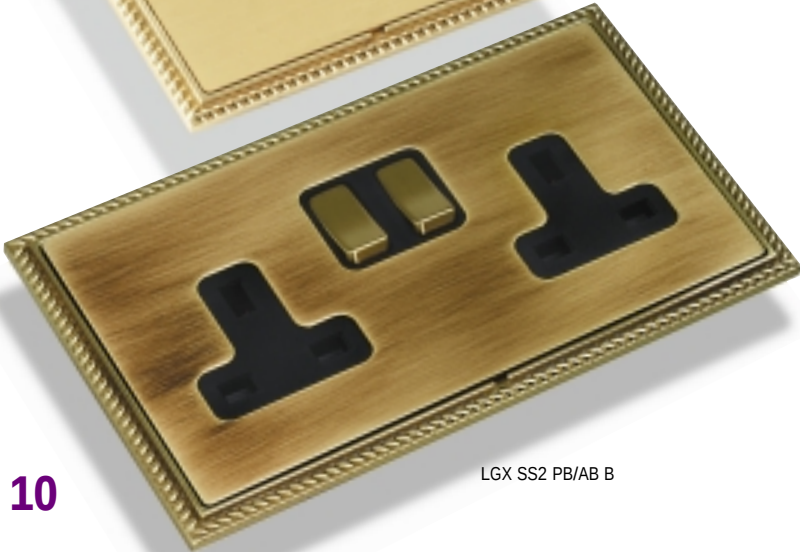
LGX S22 AB/PB



LGX C11 PB/AB B



LGX 45DPN PB/SB W



LGX SS2 PB/AB B

Front Plate Finish

Frame and Insert Finish	Polished Brass	Satin Brass	Antique Brass
Polished Brass Polished Brass Frame, Matching Insert with Black Surround	 PB/PB B	 PB/SB B	 PB/AB B
Polished Brass Frame, Matching Insert with White Surround	 PB/PB W	 PB/SB W	 PB/AB W
Antique Brass Antique Brass Frame, Matching Insert with Black Surround	 AB/PB B	 AB/SB B	 AB/AB B

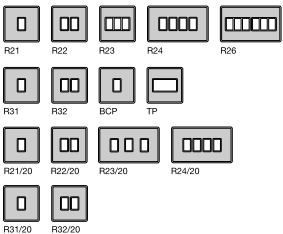
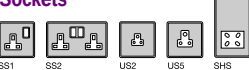
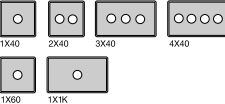
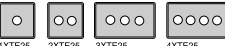
How to Order

1. Select the required electrical accessory from the table on page 11 e.g. LGX C11 = 1 gang On/Off 10A (6AX) Card Switch.
2. Using the Colour Chart above;

a. Select the required Frame Finish e.g. Polished Brass = PB/-- --.

b. Select the required Front Plate Finish e.g. Antique Brass = -- --/AB.

c. Select the required Insert Surround Colour e.g. Black surround = -- --/-- -- B.
- Therefore a Linea-Georgian CFX 1 gang On/Off 10A (6AX) Card Switch with A Blue LED Locator as illustrated opposite = LGX C11 PB/AB B.

	Description	Electrical Accessory Order Prefix	Plate Size	Min. Wall Box Depth mm
Rocker Switches 	1 gang 2 Way 10AX Rocker	LGX R21 + Frame/Plate Finish Code	Single	25 mm
	2 gang 2 Way 10AX Rocker	LGX R22 + Frame/Plate Finish Code	Single	25 mm
	3 gang 2 Way 10AX Rocker	LGX R23 + Frame/Plate Finish Code	Single	25 mm
	4 gang 2 Way 10AX Rocker	LGX R24 + Frame/Plate Finish Code	Double	25 mm
	6 gang 2 Way 10AX Rocker	LGX R26 + Frame/Plate Finish Code	Double	25 mm
	1 gang Intermediate 10AX Rocker	LGX R31 + Frame/Plate Finish Code	Single	25 mm
	2 gang Intermediate 10AX Rocker	LGX R32 + Frame/Plate Finish Code	Single	25 mm
	1 gang 2 Way 10AX PTM Retractive Rocker	LGX BCP + Frame/Plate Finish Code	Single	25 mm
	1 gang 10A Triple Pole Rocker	LGX TP + Frame/Plate Finish Code	Single	25 mm
	1 gang 2 Way 20AX Rocker	LGX R21/20 + Frame/Plate Finish Code	Single	35 mm
	2 gang 2 Way 20AX Rocker	LGX R22/20 + Frame/Plate Finish Code	Single	35 mm
	3 gang 2 Way 20AX Rocker	LGX R23/20 + Frame/Plate Finish Code	Double	35 mm
	4 gang 2 Way 20AX Rocker	LGX R24/20 + Frame/Plate Finish Code	Double	35 mm
	1 gang Intermediate 20AX Rocker	LGX R31/20 + Frame/Plate Finish Code	Single	35 mm
	2 gang Intermediate 20AX Rocker	LGX R32/20 + Frame/Plate Finish Code	Single	35 mm
Dolly Switches 	1 gang 2 Way 20AX Dolly	LGX S21 + Frame/Plate Finish Code	Single	35 mm
	2 gang 2 Way 20AX Dolly	LGX S22 + Frame/Plate Finish Code	Single	35 mm
	3 gang 2 Way 20AX Dolly	LGX S23 + Frame/Plate Finish Code	Double	35 mm
	4 gang 2 Way 20AX Dolly	LGX S24 + Frame/Plate Finish Code	Double	35 mm
	1 gang 2 Way 20AX Intermediate Dolly	LGX S31 + Frame/Plate Finish Code	Single	35 mm
Key Switches 	1 gang 2 Way 20AX	LGX K21 + Frame/Plate Finish Code	Single	35mm
	1 gang 2 Way 20AX "EMG LTG TEST"	LGX K21ELT + Frame/Plate Finish Code	Single	35mm
NEW Hotel Card Switch with LED 	1 gang On/Off 10A (6AX) with Blue LED Locator Adjustable Time Delay 10 secs – 5 mins	LGX C11 + Frame/Plate Finish Code	Single	35mm
	<i>Suitable for 44 mm and 54 mm width Hotel Key Cards - see page 12 for further details</i>			
Sockets 	1 gang 13A Double Pole Switched Socket	LGX SS1 + Frame/Plate Finish Code	Single	35 mm
	2 gang 13A Double Pole Switched Socket	LGX SS2 + Frame/Plate Finish Code	Double	35 mm
	1 gang 2A Double Pole Unswitched Socket	LGX US2 + Frame/Plate Finish Code	Single	35 mm
	1 gang 5A Double Pole Unswitched Socket	LGX US5 + Frame/Plate Finish Code	Single	35 mm
	Shaver Socket (Dual Voltage) Mounted Vertically	LGX SHS + Frame/Plate Finish Code	Double	47 mm
Television Coaxial Sockets Screened Non Isolated 	1 gang Non Isolated Television 1in/1out	LGX TV + Frame/Plate Finish Code	Single	25 mm
	2 gang Isolated TV/FM 1in/2 out	LGX TVFM + Frame/Plate Finish Code	Single	25 mm
	1 gang Isolated Television 1 in/1 out	LGX TVI + Frame/Plate Finish Code	Single	25 mm
	1 gang Non Isolated TV + 1 gang Non Isolated Satellite	LGX TV+SAT + Frame/Plate Finish Code	Single	35 mm
	1 gang Non Isolated Satellite	LGX SAT + Frame/Plate Finish Code	Single	35 mm
	1 gang Isolated Satellite	LGX SATI + Frame/Plate Finish Code	Single	35 mm
Digital Television Sockets - 	1 gang TV (Female)	LGX DGTVF + Frame/Plate Finish Code	Single	35 mm
	1 gang TV (Male)	LGX DGTVM + Frame/Plate Finish Code	Single	35 mm
	1 gang Satellite 'F' Type	LGX DGSAT + Frame/Plate Finish Code	Single	35 mm
	1 gang TV +1 gang FM + 1 gang Satellite	LGX DGTRI + Frame/Plate Finish Code	Single	35 mm
	1 gang TV +1 g Satellite 1 +1 g Satellite 2 +1 g FM	LGX DSENT + Frame/Plate Finish Code	Single	35 mm
	1 gang TV +1 g Satellite 1 +1 g Satellite 2 +1 g FM +1 g TCS +1 g TVF	LGX ENT+TVF+TCS + Frame/Plate Finish Code	Double	35 mm
Telephone & Data Outlets 	1 gang Telephone Master	LGX TCM + Frame/Plate Finish Code	Single	25 mm
	1 gang Telephone Slave	LGX TCS + Frame/Plate Finish Code	Single	25 mm
	1 gang RJ12 Outlet - Unshielded	LGX RJ12 + Frame/Plate Finish Code	Single	35 mm
	2 gang RJ12 Outlet - Unshielded	LGX RJ12/2 + Frame/Plate Finish Code	Single	35 mm
	1 gang RJ45 Outlet CAT 5E - Unshielded	LGX RJ45 + Frame/Plate Finish Code	Single	35 mm
	2 gang RJ45 Outlet CAT 5E - Unshielded	LGX RJ45/2 + Frame/Plate Finish Code	Single	35 mm
Double Pole Switches 	1 gang 20A Double Pole Rocker + Neon	LGX DPN + Frame/Plate Finish Code	Single	35 mm
	1 gang 45A Double Pole Red Rocker + Neon	LGX 4SDPN + Frame/Plate Finish Code	Single	35 mm
	1 gang 45A Double Pole Red Rocker + Neon + 13A Switched Socket	LGX 45SS1 + Frame/Plate Finish Code	Double	35 mm
Connection Units 	1 gang 13A Fused Spur, Double Pole + Neon	LGX SPN + Frame/Plate Finish Code	Single	35 mm
	1 gang 13A Fused Neon	LGX FN + Frame/Plate Finish Code	Single	35 mm
Push On/Off Resistive Dimmers 	1 gang 2 way 400W	LGX 1X40 + Frame/Plate Finish Code	Single	35 mm
	2 gang 2 way 400W	LGX 2X40 + Frame/Plate Finish Code	Single	35 mm
	3 gang 2 way 400W	LGX 3X40 + Frame/Plate Finish Code	Double	35 mm
	4 gang 2 way 300W (Max. wattage per gang 300 watts)	LGX 4X40 + Frame/Plate Finish Code	Double	35 mm
	1 gang 2 way 600W	LGX 1X60 + Frame/Plate Finish Code	Single	35 mm
	1 gang 2 way 1000W	LGX 1X1K + Frame/Plate Finish Code	Double	35 mm
	<i>Note: When using Mains Voltage Halogen Lamps - Dimmers should be de-rated by 25%</i>			
Push On/Off Inductive Dimmers 	1 gang 2 way 200VA	LGX 1X2V + Frame/Plate Finish Code	Single	35 mm
	1 gang 2 way 300VA	LGX 1X3V + Frame/Plate Finish Code	Single	35 mm
NEW Trailing Edge Push On/Off Dimmers 	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LGX 1XTE25 + Frame/Plate Finish Code	Single	35 mm
	2 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LGX 2XTE25 + Frame/Plate Finish Code	Single	35 mm
	3 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LGX 3XTE25 + Frame/Plate Finish Code	Double	35 mm
	4 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LGX 4XTE25 + Frame/Plate Finish Code	Double	35 mm
<i>Note: When using Wire Wound Inductive Load Transformers - Maximum Rating is 210VA</i>				
NEW Trailing Edge Touch Master Multi-way Dimmers 	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LGX 1XTM25 + Frame/Plate Finish Code	Single	35 mm
	2 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LGX 2XTM25 + Frame/Plate Finish Code	Single	35 mm
	3 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LGX 3XTM25 + Frame/Plate Finish Code	Double	35 mm
	4 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LGX 4XTM25 + Frame/Plate Finish Code	Double	35 mm
<i>Note: When using Wire Wound Inductive Load Transformers - Maximum Rating is 210VA</i>				
NEW Touch Slave Controllers 	1 gang Multi-way	LGX 1XTS + Frame/Plate Finish Code	Single	35 mm
	2 gang Multi-way	LGX 2XTS + Frame/Plate Finish Code	Single	35 mm
	3 gang Multi-way	LGX 3XTS + Frame/Plate Finish Code	Double	35 mm
	4 gang Multi-way	LGX 4XTS + Frame/Plate Finish Code	Double	35 mm
<i>Note: To only be used with Touch Master Dimmers</i>				
Blank & Euromodule Plates 	Single Blank Plate	LGX BPS + Frame/Plate Finish Code	Single	
	Double Blank Plate	LGX BPD + Frame/Plate Finish Code	Double	
	Single Plate with 50 x 50mm Eurodata Cut-out + Fixing Grid	LGX EUR02 + Frame/Plate Finish Code	Single	
	Double Plate with 50 x 100mm Eurodata Cut-out + Fixing Grid	LGX EUR04 + Frame/Plate Finish Code	Double	

NEW Hotel Card Switch

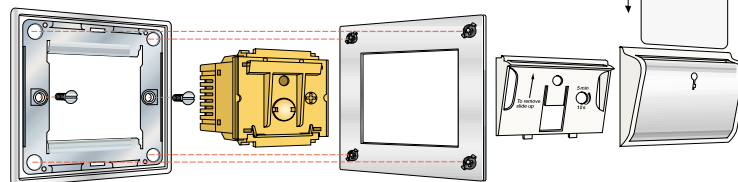
1 gang On/Off 10A (6AX) (Adjustable Time Delay 10 secs – 5 mins)

By inserting the room entry card into the receiver slot this accessory operates as a master switch, thereby allowing all connected circuits to be operated only when the hotel room/suite is occupied.

- Energy saving.
- Designed to accept most Hotel Room Entry Cards sizes 44 x 80 mm and 54 x 86 mm.
- Blue LED Key Symbol Locator.



LRX C11 BC/SS W



NEW Trailing Edge Touch Master Multi-way Dimmers

- Available in 1, 2, 3 and 4 gang
- A true touch dimmer; touch briefly for on or off, sustained contact to raise or lower the light level.
- Utilises an Intelligent Trailing Edge design which provides flicker free and near silent operation.
- Multi-way switch and dimmer if used in conjunction with Touch Slave controller or retractive switches
- 230V AC 50–60Hz
- 25W/VA minimum; 250W/VA maximum (210VA maximum when used with wire wound transformers)
- Suitable for tungsten, low voltage and halogen light sources and electronic transformers
- Over current protection ■ Transformer no-load protection
- Over temperature protection ■ Soft start – extends the life of lamps



LRX 1XTM25 BC/SS W

NEW Trailing Edge Push On/Off Dimmers

- Available in 1, 2, 3 and 4 gang
- Utilises an Intelligent Trailing Edge design which provides flicker free and near silent operation.
- Multi-way switch and dimmer if used in conjunction with slave unit or retractive switches
- 230V AC 50–60Hz
- 25W/VA minimum; 250W/VA maximum (210VA maximum when used with wire wound transformers)
- Suitable for tungsten, low voltage and halogen light sources and electronic transformers
- Over current protection ■ Transformer no-load protection
- Over temperature protection ■ Soft start – extends the life of lamps



LD 2XTE25 PB/BS

Bespoke Specials

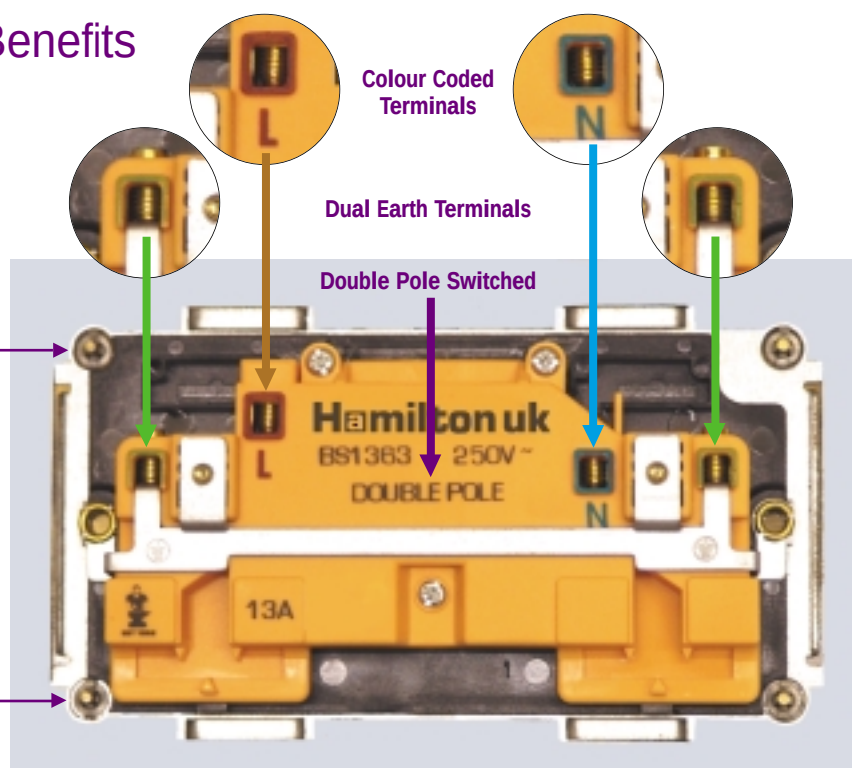
- A wide variety of Special and International Accessories can be made to order. Please enquire to our Sales Department who will be pleased to discuss your exact requirements.

Linea-CFX® Features and Benefits

Linea-CFX®
2 gang 13A
Double Pole
Switched
Socket

Super Thin
Plate Profile
4.2 mm

Patented*
Concealed
Fixing
Clips



*Patent No. GB 2383375B

Technical Specifications

Nominal Plate Sizes				Nominal Plate Sizes			
Design	Plate Depth	Single	Double	Design	Plate Depth	Single	Double
Linea-Duo CFX	4.2 mm	86 x 86 mm	145 x 86 mm	Linea-Rondo CFX	4.2 mm	91.4 x 91.4 mm	150.4 x 91.4 mm
Linea-Georgian CFX	4.2 mm	95.5 x 95.5 mm	154.5 x 95.5 mm	Linea-Scala CFX	4.2 mm	91.4 x 91.4 mm	150.4 x 91.4 mm
				Linea-Perlina CFX	4.2 mm	91.4 x 91.4 mm	150.4 x 91.4 mm

Module Type	R21, R22, R23, R24 R26, R31, R32, BCP	TP	R21/20, R22/20, R23/20 R24/20, R31/20, R32/20	S21, S22, S23 S24, S31	K21, K21ELT
Standards & Approvals	BS EN 60669-1	BS EN 60669-1	BS EN 60669-1	BS EN 60669-1	BS EN 60669-1
Voltage	250V AC	250V AC	250V AC	250V AC	250V AC
Current Rating	10AX	10A	20AX	20AX	20AX
Poles	1	3	1	1	1
Contact Gap Minimum	3 mm	3 mm	3 mm	3 mm	3 mm
Terminal Capacity	5 x 1 mm ²	5 x 1 mm ²	5 x 1 mm ²	5 x 1 mm ²	5 x 1 mm ²
	4 x 1.5 mm ²	4 x 1.5 mm ²	4 x 1.5 mm ²	4 x 1.5 mm ²	4 x 1.5 mm ²
	1 x 2.5 mm ²	1 x 2.5 mm ²	2 x 2.5 mm ²	2 x 2.5 mm ²	2 x 2.5 mm ²
	1 x 4 mm ² Multi-Strand	1 x 4 mm ² Multi-Strand	2 x 4 mm ² Multi-Strand	2 x 4 mm ² Multi-Strand	2 x 4 mm ² Multi-Strand
	1 x 6 mm ²	1 x 6 mm ²	1 x 6 mm ²	1 x 6 mm ²	1 x 6 mm ²

Module Type	SS1, SS2	US2	US5	SHS	DPN
Standards & Approvals	BS 1363	BS 546	BS 546	BS EN 61558 - BS 4573	BS EN 60669-1
Voltage	250V AC	250V AC	250V AC	250V AC	250V AC
Current Rating	13A	2A	5A	20VA	20AX
Poles	2 + Earth	2 + Earth	2 + Earth	2	2
Contact Gap Minimum	3 mm	N/A	N/A	N/A	3 mm
Terminal Capacity	4 x 2.5 mm ²	5 x 1 mm ²	5 x 1 mm ²	5 x 1 mm ²	3 x 2.5 mm ²
	3 x 4 mm ²	4 x 1.5 mm ²	4 x 1.5 mm ²	4 x 1.5 mm ²	2 x 4 mm ² Multi-Strand
	2 x 6 mm ² Multi-Strand	2 x 2.5 mm ²	2 x 2.5 mm ²	3 x 2.5 mm ²	1 x 6 mm ²
	1 x 10 mm ²	1 x 4 mm ²	1 x 4 mm ²	2 x 4 mm ² Multi-Strand	
				1 x 6 mm ²	

Module Type	45DPN	45SS1	SPN	FN*	1x40, 2x40, 3x40
Standards & Approvals	BS EN 60669-1	BS 4177	BS 1363	BS 5733	BS EN 60669-2-1
Voltage	250V AC	250V AC	250V AC	250V AC	230V AC
Current Rating	45A	Switch 45A; Socket 13A	13A	13A	1.74 amps per gang
Poles	2	2	2	N/A	1
Contact Gap Minimum	3 mm	3 mm	3 mm	N/A	N/A
Terminal Capacity	3 x 6mm ²	3 x 6 mm ²	3 x 2.5 mm ²	5 x 1 mm ²	2 x 1 mm ²
	2 x 10 mm ²	2 x 10 mm ²	2 x 4 mm ² Multi-Strand	4 x 1.5 mm ²	2 x 1.5 mm ²
	1 x 16mm ²	1 x 16 mm ²	1 x 6 mm ²	3 x 2.5 mm ²	
				1 x 4 mm ² Multi-Strand	
				1 x 6 mm ²	

Module Type	4x40	1x60	1x1k	1x2v	1x3v
Standards & Approvals	BS EN 60669-2-1	BS 5518	BS 5518	BS 5518	BS 5518
Voltage	230V AC	240V AC	240V AC	240V AC	240V AC
Current Rating	1.30 amps per gang	2.5 amps	4.16 amps	0.8 amps	1.25 amps
Poles	1	1	1	1	1
Terminal Capacity	2 x 1 mm ²	2 x 1 mm ²	2 x 1 mm ²	2 x 1 mm ²	2 x 1 mm ²
	2 x 1.5 mm ²	2 x 1.5 mm ²	2 x 1.5 mm ²	2 x 1.5 mm ²	2 x 1.5 mm ²

Module Type	1xTE25, 2xTE25 3xTE25, 4xTE25	1xTM25, 2xTM25, 3xTM25, 4xTM25	1xTS, 2xTS 3xTS, 4xTS	C11	* Supplied with Fuse link to BS 1362
Standards & Approvals	BS EN 60669-2-1	BS EN 60669-2-1	BS EN 60669-2-1	BS EN 60669-2-3	
Voltage	230V AC	230V AC	230V AC	230V AC	
Current Rating	1.1 amps per gang	1.1 amps per gang	N/A	10A (6AX)	
Poles	1	N/A	N/A	1	
Contact Gap Minimum	N/A	N/A	N/A	MICRO GAP	
Terminal Capacity	2 x 1mm ²	2 x 1mm ²	2 x 1 mm ²	3 x 1 mm ²	
	2 x 1.5mm ²	2 x 1.5mm ²	2 x 1.5 mm ²	2 x 1.5 mm ²	
				1 x 2.5 mm ²	

The Linea-CFX[®] Collection

Exclusive Concealed Fixing Electrical Wiring Accessories

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Hamilton Group

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- Sheer CFX Concealed Fixing
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- Digital Mercury Lighting Controls
- Data and Media Range
(Data & Communication Outlets)
- IP Weatherproof Switches and Sockets
- Sheer Floor Sockets
- Hotel Card Switch

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Hamilton[®]

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email: info@hamilton-litestat.com www.hamilton-litestat.com

Linea is a Registered Trade Mark No. 2398665. CFX is a Registered Trade Mark No. 2398667.





Uniclass L74 735	EPIC K712
Cl/Sfb (62X) (63) X	

Linea-Rondo CFX

Piano Black

A RHAPSODY

$\text{♩} = 126$

D

D9/B

G

D/F#

Em

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D

D9/B

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Exclusively from **Hamilton®**

Linea-Rondo CFX *Piano Black*

An exclusive symphony of Electrical Wiring Accessories

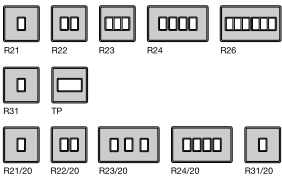
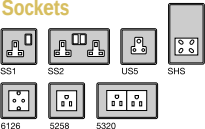
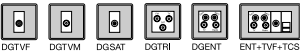
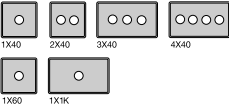
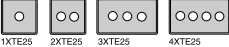
exclusive registered design...

Of minimal depth and modern appearance, the all NEW Linea-Rondo CFX Piano Black Range adds a dark romantic air to its surroundings. CFX Patented Concealed Fixing*, affords seamless styling and sophistication.

exclusive high gloss finish...

Only the finest materials and production standards are employed to produce this connoisseurs choice of accessory.



	Description	Electrical Accessory Order Code	Nominal Plate Size mm	Min. Wall Box Depth mm	British Standard
Rocker Switches 	1 gang 2 Way 10AX Rocker	LRX R21 BC/N B	91.4 x 91.4	25 mm	BS EN 60669-1
	2 gang 2 Way 10AX Rocker	LRX R22 BC/N B	91.4 x 91.4	25 mm	BS EN 60669-1
	3 gang 2 Way 10AX Rocker	LRX R23 BC/N B	91.4 x 91.4	25 mm	BS EN 60669-1
	4 gang 2 Way 10AX Rocker	LRX R24 BC/N B	150.4 x 91.4	25 mm	BS EN 60669-1
	6 gang 2 Way 10AX Rocker	LRX R26 BC/N B	150.4 x 91.4	25 mm	BS EN 60669-1
	1 gang Intermediate 10AX Rocker	LRX R31 BC/N B	91.4 x 91.4	25 mm	BS EN 60669-1
	1 gang 10A Triple Pole Rocker	LRX TP BC/N B	91.4 x 91.4	25 mm	BS EN 60669-1
	1 gang 2 Way 20AX Rocker	LRX R21/20 BC/N B	91.4 x 91.4	35 mm	BS EN 60669-1
	2 gang 2 Way 20AX Rocker	LRX R22/20 BC/N B	91.4 x 91.4	35 mm	BS EN 60669-1
	3 gang 2 Way 20AX Rocker	LRX R23/20 BC/N B	150.4 x 91.4	35 mm	BS EN 60669-1
	4 gang 2 Way 20AX Rocker	LRX R24/20 BC/N B	150.4 x 91.4	35 mm	BS EN 60669-1
	1 gang Intermediate 20AX Rocker	LRX R31/20 BC/N B	91.4 x 91.4	35 mm	BS EN 60669-1
Dolly Switches 	1 gang 2 Way 20AX Dolly	LRX S21 BC/N B	91.4 x 91.4	35 mm	BS EN 60669-1
	2 gang 2 Way 20AX Dolly	LRX S22 BC/N B	91.4 x 91.4	35 mm	BS EN 60669-1
	3 gang 2 Way 20AX Dolly	LRX S23 BC/N B	150.4 x 91.4	35 mm	BS EN 60669-1
	4 gang 2 Way 20AX Dolly	LRX S24 BC/N B	150.4 x 91.4	35 mm	BS EN 60669-1
	1 gang 2 Way 20AX Intermediate Dolly	LRX S31 BC/N B	91.4 x 91.4	35 mm	BS EN 60669-1
Key Switches 	1 gang 2 Way 20AX	LRX K21 BC/N B	91.4 x 91.4	35mm	BS EN 60669-1
NEW Hotel Card Switch with LED 	1 gang On/Off 10A (6AX) with Blue LED Locator Adjustable Time Delay 10 secs – 5 mins	LRX C11 BC/N B	91.4 x 91.4	35mm	BS EN 60669-2-3
	<i>Suitable for 44 mm and 54 mm width Hotel Key Cards</i>				
Sockets 	1 gang 13A Double Pole Switched Socket	LRX SS1 BC/N B	91.4 x 91.4	35 mm	BS 1363
	2 gang 13A Double Pole Switched Socket	LRX SS2 BC/N B	150.4 x 91.4	35 mm	BS 1363
	1 gang 5A Double Pole Unswitched Socket	LRX US5 BC/N B	91.4 x 91.4	35 mm	BS 546
	Shaver Socket (Dual Voltage) Mounted Vertically	LRX SHS BC/N B	150.4 x 91.4	47 mm	BS EN 61558 - BS 4573
	1 gang 16A Unswitched GERMAN Socket	LRX 6126 BC/N B	91.4 x 91.4	35 mm	BS 1363
	1 gang 15A 127V Unswitched AMERICAN Socket	LRX S258 BC/N B	91.4 x 91.4	35 mm	BS 1363
	2 gang 15A 127V Unswitched AMERICAN Socket	LRX S320 BC/N B	150.4 x 91.4	35 mm	BS 1363
Television Coaxial Sockets Screened Non Isolated 	1 gang Non Isolated Television 1in/1out	LRX TV BC/N B	91.4 x 91.4	25 mm	
	2 gang Isolated TV/FM 1in/2 out	LRX TVFM BC/N B	91.4 x 91.4	25 mm	
	1 gang Isolated Television 1 in/1 out	LRX TVI BC/N B	91.4 x 91.4	25 mm	
	1 gang Non Isolated TV + 1 gang Non Isolated Satellite	LRX TV+SAT BC/N B	91.4 x 91.4	35 mm	
	1 gang Non Isolated Satellite	LRX SAT BC/N B	91.4 x 91.4	35 mm	
	1 gang Isolated Satellite	LRX SATI BC/N B	91.4 x 91.4	35 mm	
Digital Television Sockets - 	1 gang TV (Female)	LRX DGTVF BC/N B	91.4 x 91.4	35 mm	
	1 gang TV (Male)	LRX DGTVM BC/N B	91.4 x 91.4	35 mm	
	1 gang Satellite 'F' Type	LRX DGSAT BC/N B	91.4 x 91.4	35 mm	
	1 gang TV +1 gang FM + 1 gang Satellite	LRX DGTRI BC/N B	91.4 x 91.4	35 mm	
	1 gang TV +1 g Satellite 1 +1 g Satellite 2 +1 g FM	LRX DGENT BC/N B	91.4 x 91.4	35 mm	
	1 gang TV +1 g Satellite 1 +1 g Satellite 2 +1 g FM +1 g TCS +1 g TVF	LRX ENT+TVF+TCS BC/N B	91.4 x 150.4	35 mm	
Telephone & Data Outlets 	1 gang Telephone Master	LRX TCM BC/N B	91.4 x 91.4	25 mm	
	1 gang Telephone Slave	LRX TCS BC/N B	91.4 x 91.4	25 mm	
	1 gang RJ12 Outlet - Unshielded	LRX RJ12 BC/N B	91.4 x 91.4	35 mm	
	2 gang RJ12 Outlet - Unshielded	LRX RJ12/2 BC/N B	91.4 x 91.4	35 mm	
	1 gang RJ45 Outlet CAT 5E - Unshielded	LRX RJ45 BC/N B	91.4 x 91.4	35 mm	
	2 gang RJ45 Outlet CAT 5E - Unshielded	LRX RJ45/2 BC/N B	91.4 x 91.4	35 mm	
Double Pole Switches 	1 gang 20A Double Pole Rocker + Neon	LRX DPN BC/N B	91.4 x 91.4	35 mm	BS EN 60669-1
	1 gang 45A Double Pole Red Rocker + Neon	LRX 45DPN BC/N B	91.4 x 91.4	35 mm	BS EN 60669-1
	1 gang 45A Double Pole Red Rocker + Neon + 13A Switched Socket	LRX 45SS1 BC/N B	150.4 x 91.4	35 mm	BS 4177
Connection Units 	1 gang 13A Fused Spur, Double Pole + Neon	LRX SPN BC/N B	91.4 x 91.4	35 mm	BS 1363
	1 gang 13A Fused Neon	LRX FN BC/N B	91.4 x 91.4	35 mm	BS 5733 Supplied with fuse link to BS 1362
Push On/Off Resistive Dimmers 	1 gang 2 way 400W	LRX 1X40 BC/N B	91.4 x 91.4	35 mm	BS EN 60669-2-1
	2 gang 2 way 400W	LRX 2X40 BC/N B	91.4 x 91.4	35 mm	BS EN 60669-2-1
	3 gang 2 way 400W	LRX 3X40 BC/N B	150.4 x 91.4	35 mm	BS EN 60669-2-1
	4 gang 2 way 300W (Max. wattage per gang 300 watts)	LRX 4X40 BC/N B	150.4 x 91.4	35 mm	BS EN 60669-2-1
	1 gang 2 way 600W	LRX 1X60 BC/N B	91.4 x 91.4	35 mm	BS 5518
	1 gang 2 way 1000W	LRX 1X1K BC/N B	150.4 x 91.4	35 mm	BS 5518
	<i>Note: When using Mains Voltage Halogen Lamps - Dimmers should be de-rated by 25%</i>				
Push On/Off Inductive Dimmers 	1 gang 2 way 200VA	LRX 1X2V BC/N B	91.4 x 91.4	35 mm	BS 5518
	1 gang 2 way 300VA	LRX 1X3V BC/N B	91.4 x 91.4	35 mm	BS 5518
NEW Trailing Edge Push On/Off Dimmers 	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LRX 1XTE25 BC/N B	91.4 x 91.4	35 mm	BS EN 60669-2-1
	2 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LRX 2XTE25 BC/N B	91.4 x 91.4	35 mm	BS EN 60669-2-1
	3 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LRX 3XTE25 BC/N B	150.4 x 91.4	35 mm	BS EN 60669-2-1
	4 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LRX 4XTE25 BC/N B	150.4 x 91.4	35 mm	BS EN 60669-2-1
	<i>Note: When using Wire Wound Inductive Load Transformers - Maximum Rating is 210VA</i>				
NEW Trailing Edge Touch Master Multi-way Dimmers 	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LRX 1XTM25 BC/N B	91.4 x 91.4	35 mm	BS EN 60669-2-1
	2 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LRX 2XTM25 BC/N B	91.4 x 91.4	35 mm	BS EN 60669-2-1
	3 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LRX 3XTM25 BC/N B	150.4 x 91.4	35 mm	BS EN 60669-2-1
	4 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	LRX 4XTM25 BC/N B	150.4 x 91.4	35 mm	BS EN 60669-2-1
	<i>Note: When using Wire Wound Inductive Load Transformers - Maximum Rating is 210VA</i>				
NEW Touch Slave Controllers 	1 gang Multi-way	LRX 1XTS BC/N B	91.4 x 91.4	35 mm	BS EN 60669-2-1
	2 gang Multi-way	LRX 2XTS BC/N B	91.4 x 91.4	35 mm	BS EN 60669-2-1
	3 gang Multi-way	LRX 3XTS BC/N B	150.4 x 91.4	35 mm	BS EN 60669-2-1
	4 gang Multi-way	LRX 4XTS BC/N B	150.4 x 91.4	35 mm	BS EN 60669-2-1
	<i>Note: To only be used with Touch Master Dimmers</i>				
Blank & Euromodule Plates 	Single Blank Plate	LRX BPS BC/N B	91.4 x 91.4		
	Double Blank Plate	LRX BPD BC/N B	150.4 x 91.4		
	Single Plate with 50 x 50mm Eurodata Cut-out + Fixing Grid	LRX EURO2 BC/N B	91.4 x 91.4		
	Double Plate with 50 x 100mm Eurodata Cut-out + Fixing Grid	LRX EURO4 BC/N B	150.4 x 91.4		

Linea-Rondo CFX Piano Black

Exclusive Concealed Fixing Electrical Wiring Accessories

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- Grid-It Grid Fix Accessories
- Hartland CFX Concealed Fixing
- Sheer CFX Concealed Fixing
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email: info@hamilton-litestat.com www.hamilton-litestat.com

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BS EN ISO 9001:2000
CERT NO. FM11238





Uniclass L74 735	EPIC K712
C/Sfb (62X) (63) X	

The **WOODS & BLOOMSBURY** *Collection*



Hamilton[®]
for excellence and elegance

The WOODS Collection

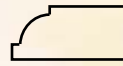
Four Natural Wood Plinth Finishes with a choice of Ovolo or Champfered Edge.
Accessories Finish available in Polished Brass, Bright Chrome or Satin Chrome with either Back or White Insert Surround or Antique Brass with Black Surround

When ordering; the Product Number is made up from the following component codes to identify the exact electrical accessory required.

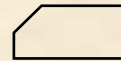
As an example; to order a Woods Polished Brass 1 gang 2 way 10AX Rocker Switch with a Black surround on a Light Oak Ovolo Edged Plinth, the Product Number would be:

Product Code	Plinth Edge Shape	Wood Finish Code	Accessory Code	Accessory Finish	Accessory Surround Colour
W	O	L	R21	1	B
Woods	Ovolo Edge	Light Oak	1 gang Rocker Switch	Polished Brass	Black
	C				W
	If Champfered Plinth Edge is required				If White Surround is required

Hardwood Plinths: 13.5 mm Thick.



Ovolo Edge



Champfered Edge

	Light Oak		Medium Oak		Dark Oak		Antique Mahogany Finish	
	Black Surround	White Surround	Black Surround	White Surround	Black Surround	White Surround	Black Surround	White Surround
Polished Brass								
Bright Chrome								
Satin Chrome								
Antique Brass		N/A		N/A		N/A		N/A



WOL R21 1B



WCM R23 9B



WOD SS1 1B



WOA T21 1



WOL 2XTE 7



WOM SPN 6B



WCD R21 1B



WOA U5 B

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The WOODS Collection

* Plinth codes below are with an Ovolo Edge, to order with a **Chamfered Edge** replace the "O" with a "C".
eg. WCL R21 B.

Accessory codes listed below are with Black Surrounds, Polished Brass, Bright Chrome and Satin Chrome finish accessories can also be supplied with **White** Surrounds.

To order replace the "B" with a "W".
eg. WOL R21 W.

Antique Brass finish accessories are only available with Black Surrounds.



A = Amps W = Watts		Dimensions ± 1mm w x h	Min. Wall Box Depth mm	Polished Brass Black Surround	Bright Chrome Black Surround	Satin Chrome Black Surround	Antique Brass Black Surround	
Rocker Switches		1 gang 2 way 10AX 2 gang 2 way 10AX 3 gang 2 way 10AX 4 gang 2 way 10AX 6 gang 2 way 10AX 1 gang Intermediate 10AX 1 gang 10A Triple Pole	88 x 88 88 x 88 88 x 88 146 x 88 146 x 88 88 x 88 88 x 88	25 25 25 25 25 25 25	WOL R21 1B WOL R22 1B WOL R23 1B WOL R24 1B WOL R26 1B WOL R31 1B WOL TP 1B	WOL R21 7B WOL R22 7B WOL R23 7B WOL R24 7B WOL R26 7B WOL R31 7B WOL TP 7B	WOL R21 6B WOL R22 6B WOL R23 6B WOL R24 6B WOL R26 6B WOL R31 6B WO LTP 6B	WOL R21 9B WOL R22 9B WOL R23 9B WOL R24 9B WOL R26 9B WOL R31 9B WOL TP 9B
Toggle Switches		1 gang 2 way 20AX 2 gang 2 way 20AX 3 gang 2 way 20AX 4 gang 2 way 20AX (Also available 6, 8 and 9 gang) 1 gang Intermediate 20AX	88 x 88 88 x 88 146 x 88 146 x 88 88 x 88	25 25 25 25 25	WOL T21 1 WOL T22 1 WOL T23 1 WOL T24 1 WOL T31 1	WOL T21 7 WOL T22 7 WOL T23 7 WOL T24 7 WOL T31 7	WOL T21 6 WOL T22 6 WOL T23 6 WOL T24 6 WOL T31 6	WOL T21 9 WOL T22 9 WOL T23 9 WOL T24 9 WOL T31 9
Hotel Card Switch		1 gang On/Off 10AX with Blue LED Locator	88 x 88	35	WOL C11 1B	WOL C11 7B	WOL C11 6B	WOL C11 9B
Sockets		1 gang 13A Double Pole Switched 2 gang 13A Double Pole Switched 1 gang 5A Double Pole Unswitched Dual Voltage Shaver Socket (Mounted Vertically) 1 gang 15A 127V American Unswitched 2 gang 15A 127V American Unswitched 1 gang 16A German Unswitched	88 x 88 146 x 88 88 x 88 88 x 146 88 x 88 146 x 88 88 x 88	35 35 35 35 35 35 35	WOL SS1 1B WOL SS2 1B	WOL SS1 7B WOL SS2 7B WOL U5 B WOL SHS B WOL 5258 B WOL 5320 B WOL 6126 B	WOL SS1 6B WOL SS2 6B	WOL SS1 9B WOL SS2 9B
Television Coaxial Sockets		1 gang Non Isolated Television 1 in/1 out 2 gang Isolated TV/FM 1 in/2 out 1 gang Isolated Television 1 in/1 out 1 gang Non Isolated TV + 1 gang Non Isolated Satellite 1 gang Non Isolated Satellite 1 gang Isolated Satellite	88 x 88 88 x 88 88 x 88 88 x 88 88 x 88 88 x 88	25 25 25 35 35 35		WOL TV B WOL TVFM B WOL TVI B WOL TVSAT B WOL SAT B WOL SATI B		
Digital Television Coaxial Sockets Screened Non Isolated		1 gang Television (Female) 1 gang Television (Male) 1 gang Satellite 'F' Type 1 gang TV +1 g Sat 1 +1 g Sat 2 +1 g FM (DAB Compatible) 1 gang TV +1 g Sat 1 +1 g Sat 2 +1 g FM (DAB Compatible) +1 g TCS +1 g TVF 1 gang TV +1 g Sat +1 g FM (DAB Compatible)	88 x 88 88 x 88 88 x 88 88 x 88 146 x 88 88 x 88	35 35 35 35 35 35		WOL DTVF B WOL DTFM B WOL DSAT B WOL DENT B WOL DSAT+ B WOL DTRID B		
Telephone & Data Outlets		1 gang Telephone Socket Master 1 gang Telephone Socket Slave 1 gang RJ12 Outlet - Unshielded 2 gang RJ12 Outlet - Unshielded 1 gang RJ45 Outlet CAT 5E - Unshielded 2 gang RJ45 Outlet CAT 5E - Unshielded	88 x 88 88 x 88 88 x 88 88 x 88 88 x 88 88 x 88	25 25 35 35 35 35		WOL TCM B WOL TCS B WOL J12 B WOL 2J12 B WOL J45 B WOL 2J45 B		
Double Pole Switches		1 gang 20A Double Pole Rocker + Neon 1 gang 45A Double Pole Red Rocker + Neon 1 gang 45A Double Pole Red Rocker + Neon +13A Switched Socket	88 x 88 88 x 88 146 x 88	25 25 35	WOL DPN 1B WOL 45N 1B WOL 45SS1 1B	WOL DPN 7B WOL 45N 7B WOL 45SS1 7B	WOL DPN 6B WOL 45N 6B WOL 45SS1 6B	WOL DPN 9B WOL 45N 9B WOM 45SS1 9B
Connection Units		13A Fused Spur, Double Pole + Neon 13A Fused Only	88 x 88 88 x 88	35 35	WOL SPN 1B WOL FO 1B	WOL SPN 7B WOL FO 7B	WOL SPN 6B WOL FO 6B	WOL SPN 9B WOL FO 9B
Push On/Off Resistive Dimmers		1 gang 2 way 400W 2 gang 2 way 400W On double plate. 3 gang 2 way 400W 4 gang 2 way 400W (Max. wattage per gang 300 watts) 1 gang 2 way 600W	88 x 88 146 x 88 146 x 88 146 x 88 88 x 88	35 35 35 35 35	WOL 1X40 1 WOL 2X40 1 WOL 3X40 1 WOL 4X40 1 WOL 1X60 1	WOL 1X40 7 WOL 2X40 7 WOL 3X40 7 WOL 4X40 7 WOL 1X60 7	WOL 1X40 6 WOL 2X40 6 WOL 3X40 6 WOL 4X40 6 WOL 1X60 6	WOL 1X40 9 WOL 2X40 9 WOL 3X40 9 WOL 4X40 9 WOL 1X60 9
Push On/Off Inductive Dimmers		1 gang 2 way 200VA 1 gang 2 way 300VA	88 x 88 88 x 88	35 35	WOL 1X2V 1 WOL 1X3V 1	WOL 1X2V 7 WOL 1X3V 7	WOL 1X2V 6 WOL 1X3V 6	WOL 1X2V 9 WOL 1X3V 9
Trailing Edge Push On/Off Dimmers		1 gang Multi-Way 250W/VA (250W/VA Max. 25W/VA Min.) 2 gang Multi-Way 250W/VA (250W/VA Max. 25W/VA Min.) 3 gang Multi-Way 250W/VA (250W/VA Max. 25W/VA Min.) 4 gang Multi-Way 250W/VA (250W/VA Max. 25W/VA Min.)	88 x 88 88 x 88 146 x 88 146 x 88	35 35 35 35	WOL 1XTE 1 WOL 2XTE 1 WOL 3XTE 1 WOL 4XTE 1	WOL 1XTE 7 WOL 2XTE 7 WOL 3XTE 7 WOL 4XTE 7	WOL 1XTE 6 WOL 2XTE 6 WOL 3XTE 6 WOL 4XTE 6	WOL 1XTE 9 WOL 2XTE 9 WOL 3XTE 9 WOL 4XTE 9
Euromodule Plates & Ancillaries		Single Plate with 50 x 50 mm Eurodata Cut-out + Fixing Grid Double Plate with 50 x 100 mm Eurodata Cut-out + Fixing Grid Blank Plate Single 1 gang Blank Plate Double 2 gang (Larger Plates Available) Surface Mounting Box Single Height 30 mm Surface Mounting Box Double Height 30 mm	88 x 88 146 x 88 88 x 88 146 x 88 90 x 90 148 x 90			WOL EUR2 WOL EUR4 WOL BPS WOL BPD WOL BFS WOL BFD		



Medium Oak Ovolo* Edged Plinth				Dark Oak Ovolo* Edged Plinth				Antique Mahogany Finish Ovolo* Edged Plinth			
Polished Brass Black Surround	Bright Chrome Black Surround	Satin Chrome Black Surround	Antique Brass Black Surround	Polished Brass Black Surround	Bright Chrome Black Surround	Satin Chrome Black Surround	Antique Brass Black Surround	Polished Brass Black Surround	Bright Chrome Black Surround	Satin Chrome Black Surround	Antique Brass Black Surround
WOM R21 1B WOM R22 1B WOM R23 1B WOM R24 1B WOM R26 1B WOM R31 1B WOM TP 1B	WOM R21 7B WOM R22 7B WOM R23 7B WOM R24 7B WOM R26 7B WOM R31 7B WOM TP 7B	WOM R21 6B WOM R22 6B WOM R23 6B WOM R24 6B WOM R26 6B WOM R31 6B WOM TP 6B	WOM R21 9B WOM R22 9B WOM R23 9B WOM R24 9B WOM R26 9B WOM R31 9B WOM TP 9B	WOD R21 1B WOD R22 1B WOD R23 1B WOD R24 1B WOD R26 1B WOD R31 1B WOD TP 1B	WOD R21 7B WOD R22 7B WOD R23 7B WOD R24 7B WOD R26 7B WOD R31 7B WOD TP 7B	WOD R21 6B WOD R22 6B WOD R23 6B WOD R24 6B WOD R26 6B WOD R31 6B WOD TP 6B	WOD R21 9B WOD R22 9B WOD R23 9B WOD R24 9B WOD R26 9B WOD R31 9B WOD TP 9B	WOA R21 1B WOA R22 1B WOA R23 1B WOA R24 1B WOA R26 1B WOA R31 1B WOA TP 1B	WOA R21 7B WOA R22 7B WOA R23 7B WOA R24 7B WOA R26 7B WOA R31 7B WOA TP 7B	WOA R21 6B WOA R22 6B WOA R23 6B WOA R24 6B WOA R26 6B WOA R31 6B WOA TP 6B	WOA R21 9B WOA R22 9B WOA R23 9B WOA R24 9B WOA R26 9B WOA R31 9B WOA TP 9B
WOM T21 1 WOM T22 1 WOM T23 1 WOM T24 1 WOM T31 1	WOM T21 7 WOM T22 7 WOM T23 7 WOM T24 7 WOM T31 7	WOM T21 6 WOM T22 6 WOM T23 6 WOM T24 6 WOM T31 6	WOM T21 9 WOM T22 9 WOM T23 9 WOM T24 9 WOM T31 9	WOD T21 1 WOD T22 1 WOD T23 1 WOD T24 1 WOD T31 1	WOD T21 7 WOD T22 7 WOD T23 7 WOD T24 7 WOD T31 7	WOD T21 6 WOD T22 6 WOD T23 6 WOD T24 6 WOD T31 6	WOD T21 9 WOD T22 9 WOD T23 9 WOD T24 9 WOD T31 9	WOA T21 1 WOA T22 1 WOA T23 1 WOA T24 1 WOA T31 1	WOA T21 7 WOA T22 7 WOA T23 7 WOA T24 7 WOA T31 7	WOA T21 6 WOA T22 6 WOA T23 6 WOA T24 6 WOA T31 6	WOA T21 9 WOA T22 9 WOA T23 9 WOA T24 9 WOA T31 9
WOM C11 1B	WOM C11 7B	WOM C11 6B	WOM C11 9B	WOD C11 1B	WOD C11 7B	WOD C11 6B	WOD C11 9B	WOA C11 1B	WOA C11 7B	WOA C11 6B	WOA C11 9B
WOM SS1 1B WOM SS2 1B	WOM SS1 7B WOM SS2 7B WOM U5 B WOM SHS B WOM 5258 B WOM 5320 B WOM 6126 B	WOM SS1 6B WOM SS2 6B	WOM SS1 9B WOM SS2 9B	WOD SS1 1B WOD SS2 1B	WOD SS1 7B WOD SS2 7B WOD U5 B WOD SHS B WOD 5258 B WOD 5320 B WOD 6126 B	WOD SS1 6B WOD SS2 6B	WOD SS1 9B WOD SS2 9B	WOA SS1 1B WOA SS2 1B	WOA SS1 7B WOA SS2 7B WOM U5 B WOM SHS B WOM 5258 B WOM 5320 B WOM 6126 B	WOA SS1 6B WOA SS2 6B	WOA SS1 9B WOA SS2 9B
	WOM TV B WOM TVFM B WOM TVI B WOM TVSAT B WOM SAT B WOM SATI B				WOD TV B WOD TVFM B WOD TVI B WOD TVSAT B WOD SAT B WOD SATI B				WOA TV B WOA TVFM B WOA TVI B WOA TVSAT B WOA SAT B WOA SATI B		
	WOM DTVF B WOM DTVM B WOM DSAT B WOM DENT B WOM DSAT+ B WOM DTRID B				WOD DTVF B WOD DTVM B WOD DSAT B WOD DENT B WOD DSAT+ B WOD DTRID B				WOA DTVF B WOA DTVM B WOA DSAT B WOA DENT B WOA DSAT+ B WOA DTRID B		
	WOM TCM B WOM TCS B WOM J12 B WOM 2J12 B WOM J45 B WOM 2J45 B				WOD TCM B WOD TCS B WOD J12 B WOD 2J12 B WOD J45 B WOD 2J45 B				WOA TCM B WOA TCS B WOA J12 B WOA 2J12 B WOA J45 B WOA 2J45 B		
WOM DPN 1B WOM 45N 1B WOM 45SS1 1B	WOM DPN 7B WOM 45N 7B WOM 45SS1 7B	WOM DPN 6B WOM 45N 6B WOM 45SS1 6B	WOM DPN 9B WOM 45N 9B WOM 45SS1 9B	WOD DPN 1B WOD 45N 1B WOD 45SS1 1B	WOD DPN 7B WOD 45N 7B WOD 45SS1 7B	WOD DPN 6B WOD 45N 6B WOD 45SS1 6B	WOD DPN 9B WOD 45N 9B WOD 45SS1 9B	WOA DPN 1B WOA 45N 1B WOA 45SS1 1B	WOA DPN 7B WOA 45N 7B WOA 45SS1 7B	WOA DPN 6B WOA 45N 6B WOA 45SS1 6B	WOA DPN 9B WOA 45N 9B WOA 45SS1 9B
WOM SPN 1B WOM FO 1B	WOM SPN 7B WOM FO 7B	WOM SPN 6B WOM FO 6B	WOM SPN 9B WOM FO 9B	WOD SPN 1B WOD FO 1B	WOD SPN 7B WOD FO 7B	WOD SPN 6B WOD FO 6B	WOD SPN 9B WOD FO 9B	WOA SPN 1B WOA FO 1B	WOA SPN 7B WOA FO 7B	WOA SPN 6B WOA FO 6B	WOA SPN 9B WOA FO 9B
WOM 1X40 1 WOM 2X40 1 WOM 3X40 1 WOM 4X40 1 WOM 1X60 1	WOM 1X40 7 WOM 2X40 7 WOM 3X40 7 WOM 4X40 7 WOM 1X60 7	WOM 1X40 6 WOM 2X40 6 WOM 3X40 6 WOM 4X40 6 WOM 1X60 6	WOM 1X40 9 WOM 2X40 9 WOM 3X40 9 WOM 4X40 9 WOM 1X60 9	WOD 1X40 1 WOD 2X40 1 WOD 3X40 1 WOD 4X40 1 WOD 1X60 1	WOD 1X40 7 WOD 2X40 7 WOD 3X40 7 WOD 4X40 7 WOD 1X60 7	WOD 1X40 6 WOD 2X40 6 WOD 3X40 6 WOD 4X40 6 WOD 1X60 6	WOD 1X40 9 WOD 2X40 9 WOD 3X40 9 WOD 4X40 9 WOD 1X60 9	WOA 1X40 1 WOA 2X40 1 WOA 3X40 1 WOA 4X40 1 WOA 1X60 1	WOA 1X40 7 WOA 2X40 7 WOA 3X40 7 WOA 4X40 7 WOA 1X60 7	WOA 1X40 6 WOA 2X40 6 WOA 3X40 6 WOA 4X40 6 WOA 1X60 6	WOA 1X40 9 WOA 2X40 9 WOA 3X40 9 WOA 4X40 9 WOA 1X60 9
WOM 1X2V 1 WOM 1X3V 1	WOM 1X2V 7 WOM 1X3V 7	WOM 1X2V 6 WOM 1X3V 6	WOM 1X2V 9 WOM 1X3V 9	WOD 1X2V 1 WOD 1X3V 1	WOD 1X2V 7 WOD 1X3V 7	WOD 1X2V 6 WOD 1X3V 6	WOD 1X2V 9 WOD 1X3V 9	WOA 1X2V 1 WOA 1X3V 1	WOA 1X2V 7 WOA 1X3V 7	WOA 1X2V 6 WOA 1X3V 6	WOA 1X2V 9 WOA 1X3V 9
WOM 1XTE 1 WOM 2XTE 1 WOM 3XTE 1 WOM 4XTE 1	WOM 1XTE 7 WOM 2XTE 7 WOM 3XTE 7 WOM 4 XTE 7	WOM 1XTE 6 WOM 2XTE 6 WOM 3XTE 6 WOL 4XTE 6	WOM 1XTE 9 WOM 2XTE 9 WOM 3XTE 9 WOM 4XTE 9	WOD 1XTE 1 WOD 2XTE 1 WOD 3XTE 1 WOD 4XTE 1	WOD 1XTE 7 WOD 2XTE 7 WOD 3XTE 7 WOD 4XTE 7	WOD 1XTE 6 WOD 2XTE 6 WOD 3XTE 6 WOD 4XTE 6	WOD 1XTE 9B WOD 2XTE 9B WOD 3XTE 9B WOD 4XTE 9B	WOA 1XTE 1 WOA 2XTE 1 WOA 3XTE 1 WOA 4XTE 1	WOA 1XTE 7 WOA 2XTE 7 WOA 3XTE 7 WOA 4XTE 7	WOA 1XTE 6 WOA 2XTE 6 WOA 3XTE 6 WOA 4XTE 6	WOA 1XTE 9 WOA 2XTE 9 WOA 3XTE 9 WOA 4XTE 9
	WOM EUR2 WOM EUR4 WOM BPS WOM BPD WOM BFS WOM BFD				WOD EUR2 WOD EUR4 WOD BPS WOD BPD WOD BFS WOD BFD				WOA EUR2 WOA EUR4 WOA BPS WOA BPD WOA BFS WOA BFD		

The BLOOMSBURY Collection

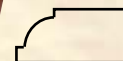
Four Natural Wood Plinth Finishes available with Ovolo* or Chamfered Edge. Plinth codes below are with an Ovolo Edge, to order with a **Chamfered Edge** replace "O" with a "C" eg. BCAF9 T23 B

Plain Dome available in Polished Brass and Bright Chrome, Fluted Dome available in Polished Brass and Antique Brass both with either Black or White Toggle Switch Collars.

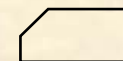
Accessory codes listed below are with Black Surrounds, to order **White Surrounds** replace "B" with a "W" eg. BCLP1 T21 W.

BCLP1 T21 W

BOAF9 T23 B



Ovolo Edge

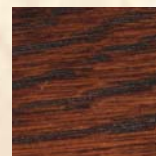


Chamfered Edge

Being made from a natural material, atmospheric conditions can affect the wood plinth.



L = Light Oak



D = Dark Oak

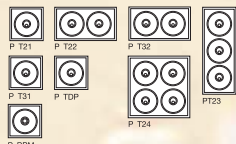


M = Medium Oak



A = Antique Mahogany Finish

Bloomsbury Smooth Dome

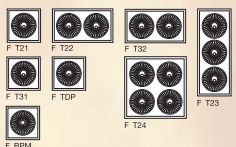


BOLDP7 T21 W

A = Amps	Dimensions ± 1mm w x h	Min. Wall Box Depth mm	Light Oak Ovolo* Edged Plinth		Medium Oak Ovolo* Edged Plinth	
			Polished Brass Black Collar	Bright Chrome Black Collar	Polished Brass Black Collar	Bright Chrome Black Collar
1 gang 2 way 20AX	88 x 88	25	BOLDP1 T21 B	BOLDP7 T21 B	BOMDP1 T21 B	BOMDP7 T21 B
2 gang 2 way 20AX	88 x 154	25	BOLDP1 T22 B	BOLDP7 T22 B	BOMDP1 T22 B	BOMDP7 T22 B
3 gang 2 way 20AX + Back Box	88 x 230	Special	BOLDP1 T23 B	BOLDP7 T23 B	BOMDP1 T23 B	BOMDP7 T23 B
4 gang 2 way 20AX	163 x 163	25	BOLDP1 T24 B	BOLDP7 T24 B	BOMDP1 T24 B	BOMDP7 T24 B
1 gang Intermediate 20AX	88 x 88	25	BOLDP1 T31 B	BOLDP7 T31 B	BOMDP1 T31 B	BOMDP7 T31 B
2 gang Intermediate 20AX	88 x 154	25	BOLDP1 T32 B	BOLDP7 T32 B	BOMDP1 T32 B	BOMDP7 T32 B
1 gang Double Pole 20AX	88 x 88	25	BOLDP1 TDP B	BOLDP7 TDP B	BOMDP1 TDP B	BOMDP7 TDP B
Bell Push 240V AC 6A	88 x 88	25	BOLDP1 BPM B	BOLDP7 BPM B	BOMDP1 BPM B	BOMDP7 BPM B

A = Amps	Dimensions ± 1mm w x h	Min. Wall Box Depth mm	Dark Oak Ovolo* Edged Plinth		Antique Mahogany Finish Ovolo* Edged Plinth	
			Polished Brass Black Collar	Bright Chrome Black Collar	Polished Brass Black Collar	Bright Chrome Black Collar
1 gang 2 way 20AX	88 x 88	25	BOLDP1 T21 B	BOLDP7 T21 B	BOAP1 T21 B	BOAP7 T21 B
2 gang 2 way 20AX	88 x 154	25	BOLDP1 T22 B	BOLDP7 T22 B	BOAP1 T22 B	BOAP7 T22 B
3 gang 2 way 20AX + Back Box	88 x 230	Special	BOLDP1 T23 B	BOLDP7 T23 B	BOAP1 T23 B	BOAP7 T23 B
4 gang 2 way 20AX	163 x 163	25	BOLDP1 T24 B	BOLDP7 T24 B	BOAP1 T24 B	BOAP7 T24 B
1 gang Intermediate 20AX	88 x 88	25	BOLDP1 T31 B	BOLDP7 T31 B	BOAP1 T31 B	BOAP7 T31 B
2 gang Intermediate 20AX	88 x 154	25	BOLDP1 T32 B	BOLDP7 T32 B	BOAP1 T32 B	BOAP7 T32 B
1 gang Double Pole 20AX	88 x 88	25	BOLDP1 TDP B	BOLDP7 TDP B	BOAP1 TDP B	BOAP7 TDP B
Bell Push 240V AC 6A	88 x 88	25	BOLDP1 BPM B	BOLDP7 BPM B	BOAP1 BPM B	BOAP7 BPM B

Bloomsbury Fluted Dome



BODF9 T21 B

A = Amps	Dimensions ± 1mm w x h	Min. Wall Box Depth mm	Light Oak Ovolo* Edged Plinth		Medium Oak Ovolo* Edged Plinth	
			Polished Brass Black Collar	Antique Brass Black Collar	Polished Brass Black Collar	Antique Brass Black Collar
1 gang 2 way 20AX	88 x 88	25	BODF1 T21 B	BODF9 T21 B	BOMF1 T21 B	BOMF9 T21 B
2 gang 2 way 20AX	88 x 154	25	BODF1 T22 B	BODF9 T22 B	BOMF1 T22 B	BOMF9 T22 B
3 gang 2 way 20AX + Back Box	88 x 230	Special	BODF1 T23 B	BODF9 T23 B	BOMF1 T23 B	BOMF9 T23 B
4 gang 2 way 20AX	163 x 163	25	BODF1 T24 B	BODF9 T24 B	BOMF1 T24 B	BOMF9 T24 B
1 gang Intermediate 20AX	88 x 88	25	BODF1 T31 B	BODF9 T31 B	BOMF1 T31 B	BOMF9 T31 B
2 gang Intermediate 20AX	88 x 154	25	BODF1 T32 B	BODF9 T32 B	BOMF1 T32 B	BOMF9 T32 B
1 gang Double Pole 20AX	88 x 88	25	BODF1 TDP B	BODF9 TDP B	BOMF1 TDP B	BOMF9 TDP B
Bell Push 240V AC 6A	88 x 88	25	BODF1 BPM B	BODF9 BPM B	BOMF1 BPM B	BOMF9 BPM B

A = Amps	Dimensions ± 1mm w x h	Min. Wall Box Depth mm	Dark Oak Ovolo* Edged Plinth		Antique Mahogany Finish Ovolo* Edged Plinth	
			Polished Brass Black Collar	Antique Brass Black Collar	Polished Brass Black Collar	Antique Brass Black Collar
1 gang 2 way 20AX	88 x 88	25	BODF1 T21 B	BODF9 T21 B	BOAF1 T21 B	BOAF9 T21 B
2 gang 2 way 20AX	88 x 154	25	BODF1 T22 B	BODF9 T22 B	BOAF1 T22 B	BOAF9 T22 B
3 gang 2 way 20AX + Back Box	88 x 230	Special	BODF1 T23 B	BODF9 T23 B	BOAF1 T23 B	BOAF9 T23 B
4 gang 2 way 20AX	163 x 163	25	BODF1 T24 B	BODF9 T24 B	BOAF1 T24 B	BOAF9 T24 B
1 gang Intermediate 20AX	88 x 88	25	BODF1 T31 B	BODF9 T31 B	BOAF1 T31 B	BOAF9 T31 B
2 gang Intermediate 20AX	88 x 154	25	BODF1 T32 B	BODF9 T32 B	BOAF1 T32 B	BOAF9 T32 B
1 gang Double Pole 20AX	88 x 88	25	BODF1 TDP B	BODF9 TDP B	BOAF1 TDP B	BOAF9 TDP B
Bell Push 240V AC 6A	88 x 88	25	BODF1 BPM B	BODF9 BPM B	BOAF1 BPM B	BOAF9 BPM B



The WOODS & BLOOMSBURY Collection

Other products available from the Hamilton Group

- Linea-CFX Concealed Fixing Collection
- Grid-It Grid Fix Accessories
- Hartland CFX Concealed Fixing
- Sheer CFX Concealed Fixing
- Hartland Range (Box Fix)
- Sheer Range (Box Fix)
- Cheriton Range (Box Fix)
- Digital Mercury Lighting Controls
- Data and Media Range
(Data and Communication Outlets)
- IP Weatherproof Switches and Sockets
- Sheer Floor Sockets
- Hotel Card Switch



WOD T26 1

All products listed conform to current British or European standards and the product information is correct at the time of going to press.

It is the policy of the company to improve products as part of our development programme. Therefore, we reserve the right to alter designs and dimensions without prior notice.

Illustrations, diagrams are reproduced within the limitations of reproduction and printing process and are not binding.

Due to manufacturing processes we cannot guarantee an exact colour match and shadings of certain finishes.

Hamilton[®]
Litestat group

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email: info@hamilton-litestat.com www.hamilton-litestat.com



BS EN ISO 9001:2000
CERT NO. FM11238



IP Weatherproof Range

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NEW

IP66 Weatherproof Range



CI/SFB

(62)

X

Hamilton

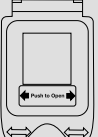
Litestat group

IP Weatherproof Range

The **NEW** range of Weatherproof IP66 Rated switches and sockets are just part of our modular system, designed and engineered to the highest quality.

- IP 66 Rated with plug inserted and in use.
- Clean modern design with see through front cover.
- Front cover manufactured from high impact Polycarbonate offering robust strength.
- Maintains opening operation in extreme temperatures of hot and cold conditions.
- Cover maintains integrity in UV light will not fade, crack, or discolour.
- Easy to open hinged cover with clear instruction, Stainless Steel sprung.
- Single Switched and un-switched socket versions available.
- Two module version accepts System 45 range of International sockets and outlets.
- Virtually any British Standard plug can be used.
- Suitable for flexible cables up to 2.5mm.
- Knockouts for 20mm to 25mm conduit entry.

IP66 Sockets

PRODUCT SPECIFICATION	ORDER CODES	
	CLEAR BLACK POLYCARBONATE/ GREY PLASTIC	
 Socket 1gang Unswitched 13a 125 x 82 x 94 mm (conduit connector not supplied)	IP66US13	
 Socket 1gang 13a plus 16a Double Pole Switch 125 x 82 x 94 mm (conduit connector not supplied)	IP66SS1	
 IP66 Enclosure 2 module aperture 125 x 82 x 94 mm	IP662M	

IP55 Switches

PRODUCT SPECIFICATION	ORDER CODES	
	GREY PLASTIC	
 Switch 1 gang 1 way 20AX 70 x 85 x 55 mm	45ST5011	
 Switch 2 gang 1 way 20AX 70 x 85 x 55 mm	45ST5012	
 Switch 3 gang 1 way 20AX 95 x 85 x 55 mm	45ST5013	
 Switch 1 gang 2 way 20AX 70 x 85 x 55 mm	45ST5021	
 Switch 2 gang 2 way 20AX 70 x 85 x 55 mm	45ST5022	
 Switch 3 gang 2 way 20AX 95 x 85 x 55 mm	45ST5023	
 Switch 1 gang Intermediate 16a 70 x 85 x 55 mm	45ST5041	
 Switch 1 gang Retractive 20a 70 x 85 x 55 mm	45ST5051	
 Switch 1 gang Double Pole 20AX 70 x 85 x 55 mm	45ST5101	

IP55 Sockets

PRODUCT SPECIFICATION	ORDER CODES	
	GREY PLASTIC	
 Socket 1 gang Unswitched 13a 70 x 85 x 55 mm	45ST597US1	
 Socket 1 gang 13a plus 20AX Double Pole Switch 95 x 85 x 55 mm	45ST597SS1	
 Socket 2 gang Unswitched 13a 140 x 85 x 55 mm	45ST597US99	
 Socket 1 gang 13a plus 20a 30mA RCD 140 x 85 x 55 mm	45ST597US1RCD	

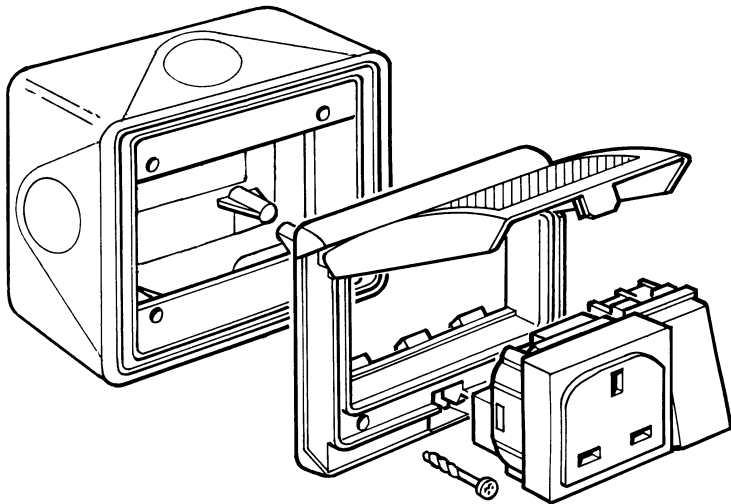
Ancillaries

PRODUCT SPECIFICATION	ORDER CODES	
	GREY PLASTIC	
 Earth Terminal	45MM03	
 Junction Box 140 x 85 x 55 mm	45ST99	
 Box to Box Coupler	45RD02	
 Box to Wire or Conduit Connector	45PC00	

IP55 Enclosures

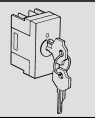
PRODUCT SPECIFICATION	ORDER CODES	
	GREY PLASTIC	
 1 module Switch Enclosure 70 x 85 x 55 mm	45ST01	
 2 module Switch Enclosure 70 x 85 x 55 mm	45ST02	
 3 module Switch Enclosure 95 x 85 x 55 mm	45ST03	
 4 module Switch Enclosure 120 x 85 x 55 mm	45ST04	
 Junction Box 140 x 85 x 55 mm	45ST99	

A growing number of individual modules are available to enable electrical engineers to choose and build combination accessories to suit specific requirements.



Hamilton Grey Modules are specifically designed and manufactured to snap-fit into both IP66 and IP55 Weatherproof Ranges.

Modular construction means they are completely interchangeable to enable electrical engineers to choose and build combination accessories to suit specific requirements and individual customer needs.

System 45 Power Modules		
PRODUCT SPECIFICATION		ORDER CODES
		GREY PLASTIC
	Switch Single module 1 way 20AX 25 x 45 mm	45501
	Switch Single module 2 way 20AX 25 x 45 mm	45502
	Switch Single module Intermediate 16a 25 x 45 mm	45504
	Switch Single module Retractive 20a 25 x 45 mm	45505
	Switch Single module Double Pole 20AX 25 x 45 mm	45510
	Key switch Single module Double Pole 16a 25 x 45 mm	45573
	Rechargeable Emergency Light Double module (extractable) 250mA/240V AC 50 x 45 mm	45786
	Socket Unswitched 13a Double module 50 x 45 mm	45597TS

System 45 Communication Modules		
PRODUCT SPECIFICATION		ORDER CODES
		GREY PLASTIC
	Indicator Lamp Single module Clear Lens 50 x 45 mm	45337TR
	Indicator Lamp Single module Red Lens 50 x 45 mm	45337RS
	Indicator Lamp Single module Green Lens 25 x 45 mm	45337VE

Hamilton Group intend to develop this superbly designed system into the most comprehensive Modular system available. Offering more opportunities to the trade and more choice to your customers.

Other products available from the Hamilton Group

- Linea Range (Concealed Fixing)
- Hartland Range
- Cheriton Range
- Sheer Range
- Edwardian, Georgian & Adam Range
- Henley Range (Grid Fix)
- Woods & Bloomsbury Range
- System 45 Modular Range

All products listed conform to current British or European standards and the product information is correct at the time of going to press.

All accessories are manufactured under an accredited BS EN ISO 9001: 2000 Quality System.

It is the policy of the company to continually improve products as part of our development programme. Therefore, we reserve the right to alter designs and dimensions without prior notice.

Illustrations and diagrams are reproduced within the limitations of reproduction and printing processes and are not binding.

Due to manufacturing processes we cannot guarantee an exact colour match and shadings of certain finishes.



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email: info@hamilton-litestat.com www.hamilton-litestat.com



Uniclass L74 735	EPIC K712
CI/Sib (62X) (63)	X

Hamilton® GRID-IT

NEW

Linea-CFX®

Concealed Fixing
Frames and Plates

Sheer CFX®

Concealed Fixing
Flat Plates

Hartland CFX®

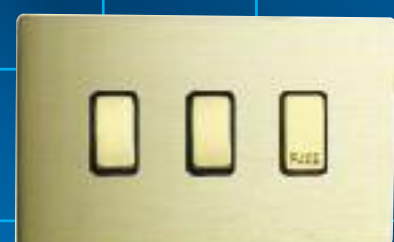
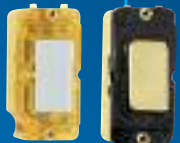
Concealed Fixing
Slim Plates

Sheer®
Flat Plates

Hartland® Slim Plates

CHERITON®

Georgian
and Victorian
Design Plates



Hamilton® making grid connections - easy!

NEW Linea-CFX Concealed Fixing Flat Plates in 5 designs and 7 finishes



Sheer Flat Plates in 10 finishes



Sheer CFX Concealed Fixing Flat Plates in 6 finishes



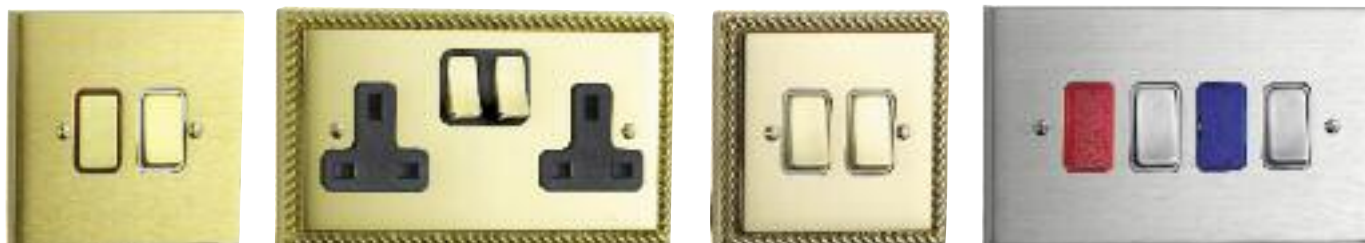
Hartland Slim Plates in 10 finishes



Hartland CFX Concealed Fixing Slim Plates in 6 finishes



Cheriton Georgian and Victorian Design Plate in 5 finishes

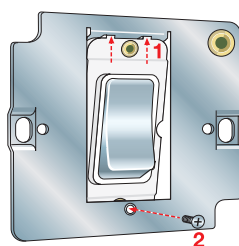


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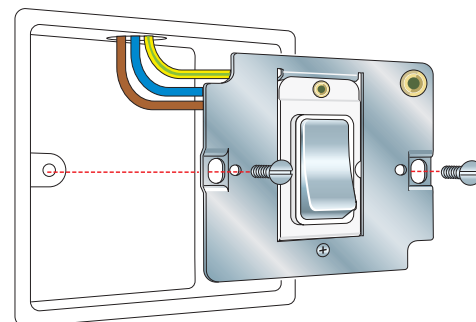
Hamilton® GRID-IT

Grid Fix solutions to fit your installation requirements...

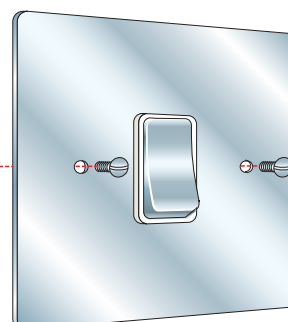
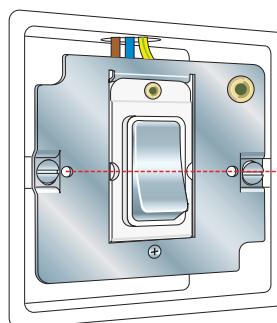
- Grid modules clip and screw for secure fixing
- 10 Module finishes to perfectly match the Plate finish
- Unique built-in neon on fuse - no need for an extra module
- Range of 16 annotated printed rocker switches
- Grids are zinc plated to prevent corrosion
- Grid frame earth terminal has 12mm² cable capacity
- 1, 2, 3, 4, 6, 8, 9 and 12 gang grid plates available
- 1 and 2 gang grid switched sockets
- Front plates match the latest Hamilton ranges:-
5 **NEW** Linea-CFX Concealed Fixing Plate Styles in 7 finishes
Sheer Flat Plates in 10 finishes
Sheer CFX Concealed Fixing Flat Plates in 6 finishes
Hartland Slim Plates in 10 finishes
Hartland CFX Concealed Fixing Slim Plates in 6 finishes
Cheriton Georgian and Victorian Design Plate in 5 finishes
- Quick and simple Installation



Insert the two lugs on the module upwards into the cut-outs in the grid and screw in the single retaining screw



Connect the wiring into the appropriate contacts and attach the grid to the back box using the two grid fix screws provided



To complete the installation attach the Front Plate using the two screws provided.

Hamilton® GRID-IT® Rocker Switch Modules

	Pack Qty.	Min. Wall Box Depth	British Standard					
2 Way 10AX	5	35 mm	BS EN 60669-1	I R21/10 PB/BL	I R21/10 PB/WH	I R21/10 SB/BL	I R21/10 SB/WH	I R21/10 AB/BL
2 Way 20AX	5	35 mm	BS EN 60669-1	I R21/20 PB/BL	I R21/20 PB/WH	I R21/20 SB/BL	I R21/20 SB/WH	I R21/20 AB/BL
Double Pole 20AX	5	35 mm	BS EN 60669-1	I 20DP PB/BL	I 20DP PB/WH	I 20DP SB/BL	I 20DP SB/WH	I 20DP AB/BL
Intermediate 20AX	5	35 mm	BS EN 60669-1	I R31/20 PB/BL	I R31/20 PB/WH	I R31/20 SB/BL	I R31/20 SB/WH	I R31/20 AB/BL
Push To Make/Break 10AX	5	35 mm	BS EN 60669-1	I PTM PB/BL	I PTM PB/WH	I PTM SB/BL	I PTM SB/WH	I PTM AB/BL
Non-Retractive 2 Way & Off 20AX	5	35 mm	BS EN 60669-1	I R2WO PB/BL	I R2WO PB/WH	I R2WO SB/BL	I R2WO SB/WH	I R2WO AB/BL
Retractive 2 Way & Off 10AX	5	35 mm	BS EN 60669-1	I RR2W PB/BL	I RR2W PB/WH	I RR2W SB/BL	I RR2W SB/WH	I R2WO AB/BL

	Pack Qty.	Min. Wall Box Depth	British Standard						
2 Way 10AX	5	35 mm	BS EN 60669-1	I R21/10 BC/BL	I R21/10 BC/WH	I R21/10 SC/BL	I R21/10 SC/WH	I R21/10 SS/BL	I R21/10 SS/WH
2 Way 20AX	5	35 mm	BS EN 60669-1	I R21/20 BC/BL	I R21/20 BC/WH	I R21/20 SC/BL	I R21/20 SC/WH	I R21/20 SS/BL	I R21/20 SS/WH
Double Pole 20AX	5	35 mm	BS EN 60669-1	I 20DP BC/BL	I 20DP BC/WH	I 20DP SC/BL	I 20DP SC/WH	I 20DP SS/BL	I 20DP SS/WH
Intermediate 20AX	5	35 mm	BS EN 60669-1	I R31/20 BC/BL	I R31/20 BC/WH	I R31/20 SC/BL	I R31/20 SC/WH	I R31/20 SS/BL	I R31/20 SS/WH
Push To Make/Break 10AX	5	35 mm	BS EN 60669-1	I PTM BC/BL	I PTM BC/WH	I PTM SC/BL	I PTM SC/WH	I PTM SS/BL	I PTM SS/WH
Non-Retractive 2 Way & Off 20AX	5	35 mm	BS EN 60669-1	I R2WO BC/BL	I R2WO BC/WH	I R2WO SC/BL	I R2WO SC/WH	I R2WO SS/BL	I R2WO SS/WH
Retractive 2 Way & Off 10AX	5	35 mm	BS EN 60669-1	I RR2W BC/BL	I RR2W BC/WH	I RR2W SC/BL	I RR2W SC/WH	I RR2W SS/BL	I RR2W SS/WH

	Pack Qty.	Min. Wall Box Depth	British Standard				
2 Way 10AX	5	35 mm	BS EN 60669-1	I R21/10 BK/BL	I R21/10 PO/WH	I R21/10 BL/BL	I R21/10 WH/WH
2 Way 20AX	5	35 mm	BS EN 60669-1	I R21/20 BK/BL	I R21/20 PO/WH	I R21/20 BL/BL	I R21/20 WH/WH
Double Pole 20AX	5	35 mm	BS EN 60669-1	I 20DP BK/BL	I 20DP PO/WH	I 20DP BL/BL	I 20DP WH/WH
Intermediate 20AX	5	35 mm	BS EN 60669-1	I R31/20 BK/BL	I R31/20 PO/WH	I R31/20 BL/BL	I R31/20 WH/WH
Push To Make/Break 10AX	5	35 mm	BS EN 60669-1	I PTM BK/BL	I PTM PO/WH	I PTM BL/BL	I PTM WH/WH
Non-Retractive 2 Way & Off 20AX	5	35 mm	BS EN 60669-1	I R2WO BK/BL	I R2WO PO/WH	I R2WO BL/BL	I R2WO WH/WH
Retractive 2 Way & Off 10AX	5	35 mm	BS EN 60669-1	I RR2W BK/BL	I RR2W PO/WH	I RR2W BL/BL	I RR2W WH/WH

Hamilton® GRID-IT® 20AX Double Pole Rocker Switch Modules with Printed Names/Symbols

	Pack Qty.	Min. Wall Box Depth	British Standard		
Boiler	5	35 mm	BS EN 60669-1	I 20DPBO BL/BL	I 20DPBO WH/WH

	Pack Qty.	Min. Wall Box Depth	British Standard		
Cooker Hood	5	35 mm	BS EN 60669-1	I 20DPCH BL/BL	I 20DPCH WH/WH

	Pack Qty.	Min. Wall Box Depth	British Standard		
Dish Washer	5	35 mm	BS EN 60669-1	I 20DPDW BL/BL	I 20DPDW WH/WH

	Pack Qty.	Min. Wall Box Depth	British Standard		
Fridge	5	35 mm	BS EN 60669-1	I 20DPFG BL/BL	I 20DPFG WH/WH

Hamilton® GRID-IT® 20AX Double Pole Rocker Switch Modules with Printed Names/Symbols

	Pack Qty.	Min. Wall Box Depth	British Standard	Black /Black	White /White
Fan Symbol	5	35 mm	BS EN 60669-1	I 20DPFN BL/BL	I 20DPFN WH/WH



	Pack Qty.	Min. Wall Box Depth	British Standard	Black /Black	White /White
Hob	5	35 mm	BS EN 60669-1	I 20DPHO BL/BL	I 20DPHO WH/WH



	Pack Qty.	Min. Wall Box Depth	British Standard	Black /Black	White /White
Micro Wave	5	35 mm	BS EN 60669-1	I 20DPMW BL/BL	I 20DPMW WH/WH



	Pack Qty.	Min. Wall Box Depth	British Standard	Black /Black	White /White
Tumble Dryer	5	35 mm	BS EN 60669-1	I 20DPTD BL/BL	I 20DPTD WH/WH



	Pack Qty.	Min. Wall Box Depth	British Standard	Black /Black	White /White
Water Heater	5	35 mm	BS EN 60669-1	I 20DPWT BL/BL	I 20DPWT WH/WH



	Pack Qty.	Min. Wall Box Depth	British Standard	Black /Black	White /White
Wine Cooler	5	35 mm	BS EN 60669-1	I 20DPWC BL/BL	I 20DPWC WH/WH



Hamilton® GRID-IT® 10AX Push to Make Rocker Switch Modules with Printed Names/Symbols

	Pack Qty.	Min. Wall Box Depth	British Standard	Black /Black	White /White
Bell Push	5	35 mm	BS EN 60669-1	I BP BL/BL	I BP WH/WH



	Pack Qty.	Min. Wall Box Depth	British Standard	Black /Black	White /White
Freezer	5	35 mm	BS EN 60669-1	I 20DPFZ BL/BL	I 20DPFZ WH/WH



	Pack Qty.	Min. Wall Box Depth	British Standard	Black /Black	White /White
Heater	5	35 mm	BS EN 60669-1	I 20DPHT BL/BL	I 20DPHT WH/WH



	Pack Qty.	Min. Wall Box Depth	British Standard	Black /Black	White /White
Oven	5	35 mm	BS EN 60669-1	I 20DPOV BL/BL	I 20DPOV WH/WH



	Pack Qty.	Min. Wall Box Depth	British Standard	Black /Black	White /White
Waste Disposal	5	35 mm	BS EN 60669-1	I 20DPWD BL/BL	I 20DPWD WH/WH



	Pack Qty.	Min. Wall Box Depth	British Standard	Black /Black	White /White
Washing Machine	5	35 mm	BS EN 60669-1	I 20DPWM BL/BL	I 20DPWM WH/WH



All switches are X-Rated to eliminate the need to de-rate for fluorescent loads.

400W Dimmer Module

When using Mains Voltage Halogen Lamps - Dimmers should be de-rated by 25% - please refer to our Guide to Dimming about multi-gang ratings of Dimmer Modules

	Pack Qty.	Min. Wall Box Depth	Tungsten Filament and Halogen Rating	Tungsten Filament Rating	Halogen Rating	British Standard	Module
400W 2 Way Push On/Off Resistive Dimmer	5	35 mm	Min 40W per gang	Max 400W per gang	Max 300W per gang	BS EN 60669-2-1	I D4002



Push On/Off Switch Modules

	Pack Qty.	Min. Wall Box Depth	Tungsten Filament and Halogen Rating	British Standard	Module	Module	Module
3A Intermediate Push On/Off Switch Module	5	35 mm	Max 3A per gang	BS 5733	I DIP		
6A 2 Way Push On/Off Switch Module	5	35 mm	Max 6AX per gang	BS EN 60669-1		I D5102	
1-10V Push On/Off Switch Module	5	35 mm	Min 0-10V Max per gang	BS EN 60669-1			I DRTW



High Frequency Ballast Control Module

Please refer to our Guide to Dimming

	Pack Qty.	Min. Wall Box Depth	Tungsten Filament and Halogen Rating	Module
1-10V DC Ballast Control (NO OFF)	5	35 mm	Max 50 Ballasts per Controller. 1-10V DC Control - NOT for connection to 230V Mains To be used in conjunction with a 20A 2 Way Rocker Switch	I DHF 10V



Grid Dimmer Inlay Kits

Consisting of Black and White Frame with Matching Metal Inlay, Dimmer Knob and Retaining Ring



I DKIT PB - Polished Brass Knob and Insert



I DKIT SC - Satin Chrome Knob and Insert

	Pack Qty.	Polished Brass	Satin Brass	Antique Brass	Bright Chrome
Grid Dimmer Inlay Kit	5	I DKIT PB	I DKIT SB	I DKIT AB	I DKIT BC
	Pack Qty.	Satin Chrome	Satin Stainless	Black Nickel	Pearl Oyster
Grid Dimmer Inlay Kit	5	I DKIT SC	I DKIT SS	I DKIT BK	I DKIT PO

Trailing Edge Touch Master Multi-Way Dimmer Modules

Note: When using Wire Wound Inductive Load Transformers –
Maximum Rating Is 210VA

	Pack Qty.	Min. Wall Box Depth	British Standard	Polished Brass /Black	Polished Brass /White	Satin Brass /Black	Satin Brass /White	Bright Chrome /Black	Bright Chrome /White
Trailing Edge Touch Master Multi-way Dimmers 250VA Max. 25W/VA Min. On/Off - Up/Down	5	35 mm	BS EN 60669-2-1	ID T250M PB/BL	ID T250M PB/WH	ID T250M SB/BL	ID T250M SB/WH	ID T250M BC/BL	ID T250M BC/WH

	Pack Qty.	Min. Wall Box Depth	British Standard	Satin Chrome /Black	Satin Chrome /White	Satin Stainless /Black	Satin Stainless /White	Black Nickel /Black	Antique Brass /Black
Trailing Edge Touch Master Multi-way Dimmers 250VA Max. 25W/VA Min. On/Off - Up/Down	5	35 mm	BS EN 60669-2-1	ID T250M SC/BL	ID T250M SC/WH	ID T250M SS/BL	ID T250M SS/WH	ID T250M BK/BL	ID T250M AB/BL

Touch Slave Controller Modules

Note: To be used only with Touch MasterDimmers

	Pack Qty.	Min. Wall Box Depth	British Standard	Polished Brass /Black	Polished Brass /White	Satin Brass /Black	Satin Brass /White	Bright Chrome /Black	Bright Chrome /White
Touch Slave Controllers On/Off - Up/Down	5	35 mm	BS EN 60669-2-1	ID TS PB/BL	ID TS PB/WH	ID TS SB/BL	ID TS SB/WH	ID TS AB/BL	ID TS BC/WH

	Pack Qty.	Min. Wall Box Depth	British Standard	Satin Chrome /Black	Satin Chrome /White	Satin Stainless /Black	Satin Stainless /White	Black Nickel /Black	Antique Brass /Black
Touch Slave Controllers On/Off - Up/Down	5	35 mm	BS EN 60669-2-1	ID TS SC/BL	ID TS SC/WH	ID TS SS/BL	ID TS SS/WH	ID TS BK/BL	ID TS AB/BL

Trailing Edge Push On/Off Modules

Note: When using Wire Wound Inductive Load Transformers –
Maximum Rating Is 210VA

	Pack Qty.	Min. Wall Box Depth	British Standard	Polished Brass	Satin Brass	Bright Chrome	Satin Chrome	Satin Stainless	Black Nickel
Trailing Edge Push On/Off 250VA Max. 25W/VA Min.	5	35 mm	BS EN 60669-2-1	ID D250TR PB	ID D250TR SB	ID D250TR BC	ID D250TR SC	ID D250TR SS	ID D250TR BK

	Pack Qty.	Min. Wall Box Depth	British Standard	Antique Brass
Trailing Edge Push On/Off 250VA Max. 25W/VA	5	35 mm	BS EN 60669-2-1	ID D250TR AB

Fuse Modules with four choices of Neon Halo Colour

Illustration of an illuminated
Red Neon Halo shown actual size.



	Pack Qty.	Min. Wall Box Depth	British Standard	Polished Brass	Satin Brass	Antique Brass	Bright Chrome	Satin Chrome
13A Fuse + Red Neon Halo	5	35 mm	BS 5733	I FNR PB	I FNR SB	I FNR AB	I FNR BC	I FNR SC
13A Fuse + Amber Neon Halo	5	35 mm	BS 5733	I FNA PB	I FNA SB	I FNA AB	I FNA BC	I FNA SC
13A Fuse + Blue Neon Halo	5	35 mm	BS 5733	I FNB PB	I FNB SB	I FNB AB	I FNB BC	I FNB SC
13A Fuse + Green Neon Halo	5	35 mm	BS 5733	I FNG PB	I FNG SB	I FNG AB	I FNG BC	I FNG SC

Replacement Fuses to BS 1362 Standard



	Pack Qty.	Min. Wall Box Depth	British Standard	Satin Stainless	Black Nickel	Pearl Oyster	Black	White
13A Fuse + Red Neon Halo	5	35 mm	BS 5733	I FNR SS	I FNR BK	I FNR PO	I FNR BL	I FNR WH
13A Fuse + Amber Neon Halo	5	35 mm	BS 5733	I FNA SS	I FNA BK	I FNA PO	I FNA BL	I FNA WH
13A Fuse + Blue Neon Halo	5	35 mm	BS 5733	I FNB SS	I FNB BK	I FNB PO	I FNB BL	I FNB WH
13A Fuse + Green Neon Halo	5	35 mm	BS 5733	I FNG SS	I FNG BK	I FNG PO	I FNG BL	I FNG WH

20A Cable Outlet Modules



	Pack Qty.	Min. Wall Box Depth	British Standard	Black	White
Cable Outlet	5	35 mm	BS5733	I C020 BL	I C020 WH

Neon Halo Modules with four choices of Neon Halo Colour



	Pack Qty.	Min. Wall Box Depth	British Standard	Polished Brass	Satin Brass	Antique Brass	Bright Chrome	Satin Chrome
Red Neon Halo	5	35 mm	BS 5733	I NR PB	I NR SB	I NR AB	I NR BC	I NR SC
Amber Neon Halo	5	35 mm	BS 5733	I NA PB	I NA SB	I NA AB	I NA BC	I NA SC
Blue Neon Halo	5	35 mm	BS 5733	I NB PB	I NB SB	I NB AB	I NB BC	I NB SC
Green Neon Halo	5	35 mm	BS 5733	I NG PB	I NG SB	I NG AB	I NG BC	I NG SC

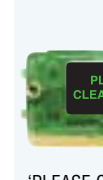


	Pack Qty.	Min. Wall Box Depth	British Standard	Satin Stainless	Black Nickel	Pearl Oyster	Black	White
Red Neon Halo	5	35 mm	BS 5733	I NR SS	I NR BK	I NR PO	I NR BL	I NR WH
Amber Neon Halo	5	35 mm	BS 5733	I NA SS	I NA BK	I NA PO	I NA BL	I NA WH
Blue Neon Halo	5	35 mm	BS 5733	I NB SS	I NB BK	I NB PO	I NB BL	I NB WH
Green Neon Halo	5	35 mm	BS 5733	I NG SS	I NG BK	I NG PO	I NG BL	I NG WH

Hamilton® GRID-IT® Neon Only Modules

	Pack Qty.	Min. Wall Box Depth	British Standard				
Neon Only	5	35 mm	BS 5733	I NO R	I NO A	I NO B	I NO G

Hamilton® GRID-IT® Hotel Maid Service Neon Modules

	Pack Qty.	Min. Wall Box Depth	British Standard				
Hotel Maid Service Neons	5	35 mm	BS 5733	I NOG MA	I NOR BE	I NOG PCR	I NOG DND

Hamilton® GRID-IT® Key Switch Modules Supplied with Key

	Pack Qty.	Min. Wall Box Depth	British Standard				
2 Way 20AX	5	35 mm	BS EN 60669-1	I K21/20 BL	I K21/20 WH	Pack Qty.	
Double Pole 20AX	5	35 mm	BS EN 60669-1	I K20DP BL	I K20DP WH	Spare Key	I KEY

	Pack Qty.	Min. Wall Box Depth	British Standard		
2 Way 20AX printed "EMG LTG TEST"	5	35 mm	BS EN 60669-1	I K21/20ELT BL	I K21/20ELT WH

Hamilton® GRID-IT® Blanking Modules

	Pack Qty.	Min. Wall Box Depth					
Blanking Module	5	35 mm	I BMOD PB/BL	I BMOD PB/WH	I BMOD SB/BL	I BMOD SB/WH	I BMOD AB/BL

	Pack Qty.	Min. Wall Box Depth						
Blanking Module	5	35 mm	I BMOD BC/BL	I BMOD BC/WH	I BMOD SC/BL	I BMOD SC/WH	I BMOD SS/BL	I BMOD SS/WH

	Pack Qty.	Min. Wall Box Depth				
Blanking Module	5	35 mm	I BMOD BK/BL	I BMOD PO/WH	I BMOD BL/BL	I BMOD WH/WH

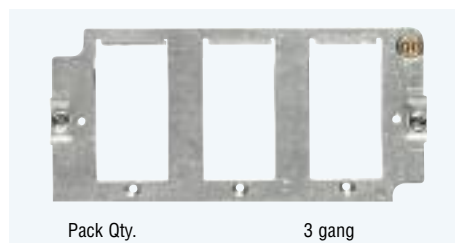
Spare Insert Frames For Sheer, Hartland and Cheriton Front Plates

See page 15 for Sheer CFX and page 17 for
Hartland CFX Spare Insert Frames

	Pack Qty.	
1 Gang Spare Insert Frame	5	1G-GRID



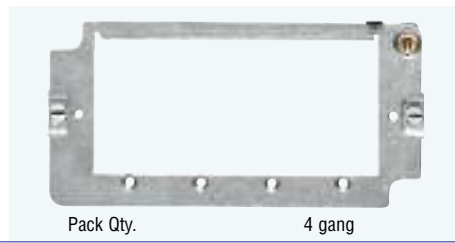
	Pack Qty.	
3 Gang Spare Insert Frame	5	3G-GRID



	Pack Qty.	
2 Gang Spare Insert Frame	5	2G-GRID



	Pack Qty.	
4 Gang Spare Insert Frame	5	4G-GRID



Spare Plate Screws

	Size mm	Pack Qty.	Gloss White	Polished Brass	Satin Brass	Bright Chrome	Satin Chrome	Bright Stainless	Satin Stainless	Black Nickel	Pearl Oyster	Antique Brass
Spare Dome Headed Slotted Screws for Rocker/Aperture Plates	5mm x 3mm	50	PSGR WH	PSGR PB	PSGR SB	PSGR BC	PSGR PO	PSGR BC	PSGR PO	PSGR BK	PSGR PO	PSGR AB
Spare Countersunk Slotted Screws for switched Socket Plates	5mm x 3mm	50	PSGS WH	PSGS PB	PSGS SB	PSGS BC	PSGS PO	PSGS BC	PSGS PO	PSGS BK	PSGS PO	PSGS AB

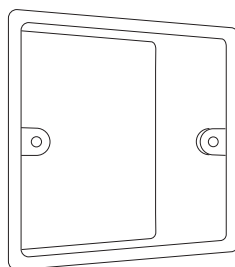
Spare Back Box Screws

	Size	Pack Qty.	Order Code
Spare Countersunk Slotted Bright Zinc Passivated Screws for Back Box	25mm x 3.5mm	50	SGBOX25
Spare Countersunk Slotted Bright Zinc Passivated Screws for Back Box	50mm x 3.5mm	50	SGBOX50

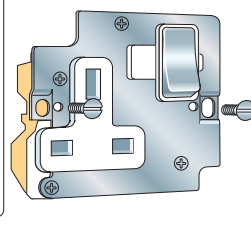
Spare Rocker/Insert Screws

	Size	Pack Qty.	Order Code
Spare Countersunk Cross-Slotted Bright Zinc Passivated Screws for Grid Inserts	4mm x 2.5mm	50	SGINS

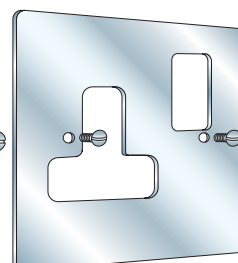
1 gang 13A Socket Inserts with attached Fixing Grids



(See Technical Information
for compatible Wall Boxes)



Insert Sockets
Supplied with Frames
complete with fixing screws



Surface Plates
Supplied in boxes of 5
complete with fixing screws

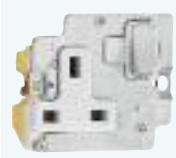
	Pack Qty.	Min. Wall Box Depth	British Standard	Polished Brass /Black	Polished Brass /White	Satin Brass /Black	Satin Brass /White	Antique Brass /Black
1 Gang 13A Double Pole Switched Socket	5	35 mm	BS 1363	I SS1 PB/BL	I SS1 PB/WH	I SS1 SB/BL	I SS1 SB/WH	I SS1 AB/BL



	Pack Qty.	Min. Wall Box Depth	British Standard	Bright Chrome /Black	Bright Chrome /White	Satin Chrome /Black	Satin Chrome /White	Satin Stainless /Black
1 Gang 13A Double Switched Socket	5	35 mm	BS 1363	I SS1 BC/BL	I SS1 BC/WH	I SS1 SC/BL	I SS1 SC/WH	I SS1 SS/BL

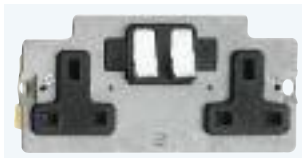


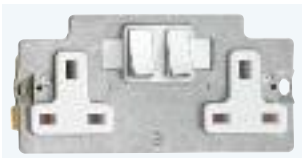
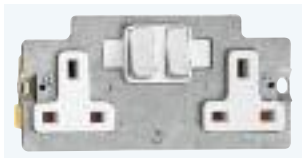
1 gang 13A Socket Modules with attached Fixing Grids

	Pack Qty.	Min. Wall Box Depth	British Standard					
1 Gang 13A Double Pole Switched Socket	5	35 mm	BS 1363	I SS1 SS/WH	I SS1 BK/BL	I SS1 PO/WH	I SS1 BL/BL	I SS1 WH/WH

2 gang 13A Socket Modules with attached Fixing Grids

	Pack Qty.	Min. Wall Box Depth	British Standard			
2 Gang 13A Double Pole Switched Socket	5	35 mm	BS 1363	I SS2 PB/BL	I SS2 PB/WH	I SS2 SB/BL

	Pack Qty.	Min. Wall Box Depth	British Standard			
2 Gang 13A Double Pole Switched Socket	5	35 mm	BS 1363	I SS2 SB/WH	I SS2 AB/BL	I SS2 BC/BL

	Pack Qty.	Min. Wall Box Depth	British Standard			
2 Gang 13A Double Pole Switched Socket	5	35 mm	BS 1363	I SS2 BC/WH	I SS2 SC/BL	I SS2 SC/WH

	Pack Qty.	Min. Wall Box Depth	British Standard			
2 Gang 13A Double Pole Switched Socket	5	35 mm	BS 1363	I SS2 SS/BL	I SS2 SS/WH	I SS2 BK/BL

	Pack Qty.	Min. Wall Box Depth	British Standard			
2 Gang 13A Double Pole Switched Socket	5	35 mm	BS 1363	I SS2 PO/WH	I SS2 BL/BL	I SS2 WH/WH



Linea-Rondo CFX®



Linea-Scala CFX®



Linea-Duo CFX®

Linea-Rondo CFX® Grid Fix Frames and Plates

	Nominal Size mm	Pack Qty.	Polished Brass Frame/ Polished Brass Plate	Polished Brass Frame/ Satin Brass Plate	Polished Brass Frame/ Antique Brass Plate	Polished Brass Frame/ Bright Steel Plate	Polished Brass Frame/ Satin Steel Plate	Satin Brass Frame/ Satin Brass Plate	Satin Brass Frame/ Satin Steel Plate
1 Gang Grid Fix Frame and Plate	91.4 x 91.4	5	LRX 1GFP PB/PB	LRX 1GFP PB/SB	LRX 1GFP PB/AB	LRX 1GFP PB/BS	LRX 1GFP PB/SS	LRX 1GFP SB/SB	LRX 1GFP SB/SS
2 Gang Grid Fix Aperture Plate	91.4 x 91.4	5	LRX 2GFP PB/PB	LRX 2GFP PB/SB	LRX 2GFP PB/AB	LRX 2GFP PB/BS	LRX 2GFP PB/SS	LRX 2GFP SB/SB	LRX 2GFP SB/SS
3 Gang Grid Fix Aperture Plate	150.4 x 91.4	5	LRX 3GFP PB/PB	LRX 3GFP PB/SB	LRX 3GFP PB/AB	LRX 3GFP PB/BS	LRX 3GFP PB/SS	LRX 3GFP SB/SB	LRX 3GFP SB/SS
4 Gang Grid Fix Aperture Plate	150.4 x 91.4	5	LRX 4GFP PB/PB	LRX 4GFP PB/SB	LRX 4GFP PB/AB	LRX 4GFP PB/BS	LRX 4GFP PB/SS	LRX 4GFP SB/SB	LRX 4GFP SB/SS
	Nominal Size mm	Pack Qty.	Antique Brass Frame/ Satin Brass Plate	Antique Brass Frame/ Antique Brass Plate	Bright Chrome Frame/ Polished Brass Plate	Bright Chrome Frame/ Bright Steel Plate	Bright Chrome Frame/ Satin Steel Plate	Bright Chrome Frame/ Black Nickel Plate	Bright Chrome Frame/ Piano Black Plate
1 Gang Grid Fix Frame and Plate	91.4 x 91.4	5	LRX 1GFP AB/SB	LRX 1GFP AB/AB	LRX 1GFP BC/PB	LRX 1GFP BC/BS	LRX 1GFP BC/SS	LRX 1GFP BC/BK	LRX 1GFP BC/N
2 Gang Grid Fix Aperture Plate	91.4 x 91.4	5	LRX 2GFP AB/SB	LRX 2GFP AB/AB	LRX 2GFP BC/PB	LRX 2GFP BC/BS	LRX 2GFP BC/SS	LRX 2GFP BC/BK	LRX 2GFP BC/N
3 Gang Grid Fix Aperture Plate	150.4 x 91.4	5	LRX 3GFP AB/SB	LRX 3GFP AB/AB	LRX 3GFP BC/PB	LRX 3GFP BC/BS	LRX 3GFP BC/SS	LRX 3GFP BC/BK	LRX 3GFP BC/N
4 Gang Grid Fix Aperture Plate	150.4 x 91.4	5	LRX 4GFP AB/SB	LRX 4GFP AB/AB	LRX 4GFP BC/PB	LRX 4GFP BC/BS	LRX 4GFP BC/SS	LRX 4GFP BC/BK	LRX 4GFP BC/N
	Nominal Size mm	Pack Qty.	Satin Nickel Frame/ Bright Steel Plate	Satin Nickel Frame/ Satin Steel Plate	Black Nickel Frame/ Polished Brass Plate	Black Nickel Frame/ Bright Steel Plate	Black Nickel Frame/ Black Nickel Plate		
1 Gang Grid Fix Frame and Plate	91.4 x 91.4	5	LRX 1GFP SN/BS	LRX 1GFP SN/SS	LRX 1GFP BK/PB	LRX 1GFP BK/BS	LRX 1GFP BK/BK		
2 Gang Grid Fix Aperture Plate	91.4 x 91.4	5	LRX 2GFP SN/BS	LRX 2GFP SN/SS	LRX 2GFP BK/PB	LRX 2GFP BK/BS	LRX 2GFP BK/BK		
3 Gang Grid Fix Aperture Plate	150.4 x 91.4	5	LRX 3GFP SN/BS	LRX 3GFP SN/SS	LRX 3GFP BK/PB	LRX 3GFP BK/BS	LRX 3GFP BK/BK		
4 Gang Grid Fix Aperture Plate	150.4 x 91.4	5	LRX 4GFP SN/BS	LRX 4GFP SN/SS	LRX 4GFP BK/PB	LRX 4GFP BK/BS	LRX 4GFP BK/BK		

Linea-Scala CFX® Grid Fix Frames and Plates

	Nominal Size mm	Pack Qty.	Polished Brass Frame/ Polished Brass Plate	Polished Brass Frame/ Satin Brass Plate	Polished Brass Frame/ Antique Brass Plate	Polished Brass Frame/ Bright Steel Plate	Polished Brass Frame/ Satin Steel Plate	Satin Brass Frame/ Satin Brass Plate	Satin Brass Frame/ Satin Steel Plate
1 Gang Grid Fix Frame and Plate	91.4 x 91.4	5	LSX 1GFP PB/PB	LSX 1GFP PB/SB	LSX 1GFP PB/AB	LSX 1GFP PB/BS	LSX 1GFP PB/SS	LSX 1GFP SB/SB	LSX 1GFP SB/SS
2 Gang Grid Fix Aperture Plate	91.4 x 91.4	5	LSX 2GFP PB/PB	LSX 2GFP PB/SB	LSX 2GFP PB/AB	LSX 2GFP PB/BS	LSX 2GFP PB/SS	LSX 2GFP SB/SB	LSX 2GFP SB/SS
3 Gang Grid Fix Aperture Plate	150.4 x 91.4	5	LSX 3GFP PB/PB	LSX 3GFP PB/SB	LSX 3GFP PB/AB	LSX 3GFP PB/BS	LSX 3GFP PB/SS	LSX 3GFP SB/SB	LSX 3GFP SB/SS
4 Gang Grid Fix Aperture Plate	150.4 x 91.4	5	LSX 4GFP PB/PB	LSX 4GFP PB/SB	LSX 4GFP PB/AB	LSX 4GFP PB/BS	LSX 4GFP PB/SS	LSX 4GFP SB/SB	LSX 4GFP SB/SS
	Nominal Size mm	Pack Qty.	Antique Brass Frame/ Satin Brass Plate	Antique Brass Frame/ Antique Brass Plate	Bright Chrome Frame/ Polished Brass Plate	Bright Chrome Frame/ Bright Steel Plate	Bright Chrome Frame/ Satin Steel Plate	Bright Chrome Frame/ Black Nickel Plate	
1 Gang Grid Fix Frame and Plate	91.4 x 91.4	5	LSX 1GFP AB/SB	LSX 1GFP AB/AB	LSX 1GFP BC/PB	LSX 1GFP BC/BS	LSX 1GFP BC/SS	LSX 1GFP BC/BK	
2 Gang Grid Fix Aperture Plate	91.4 x 91.4	5	LSX 2GFP AB/SB	LSX 2GFP AB/AB	LSX 2GFP BC/PB	LSX 2GFP BC/BS	LSX 2GFP BC/SS	LSX 2GFP BC/BK	
3 Gang Grid Fix Aperture Plate	150.4 x 91.4	5	LSX 3GFP AB/SB	LSX 3GFP AB/AB	LSX 3GFP BC/PB	LSX 3GFP BC/BS	LSX 3GFP BC/SS	LSX 3GFP BC/BK	
4 Gang Grid Fix Aperture Plate	150.4 x 91.4	5	LSX 4GFP AB/SB	LSX 4GFP AB/AB	LSX 4GFP BC/PB	LSX 4GFP BC/BS	LSX 4GFP BC/SS	LSX 4GFP BC/BK	
	Nominal Size mm	Pack Qty.	Satin Nickel Frame/ Bright Steel Plate	Satin Nickel Frame/ Satin Steel Plate	Black Nickel Frame/ Polished Brass Plate	Black Nickel Frame/ Bright Steel Plate	Black Nickel Frame/ Black Nickel Plate		
1 Gang Grid Fix Frame and Plate	91.4 x 91.4	5	LSX 1GFP SN/BS	LSX 1GFP SN/SS	LSX 1GFP BK/PB	LSX 1GFP BK/BS	LSX 1GFP BK/BK		
2 Gang Grid Fix Aperture Plate	91.4 x 91.4	5	LSX 2GFP SN/BS	LSX 2GFP SN/SS	LSX 2GFP BK/PB	LSX 2GFP BK/BS	LSX 2GFP BK/BK		
3 Gang Grid Fix Aperture Plate	150.4 x 91.4	5	LSX 3GFP SN/BS	LSX 3GFP SN/SS	LSX 3GFP BK/PB	LSX 3GFP BK/BS	LSX 3GFP BK/BK		
4 Gang Grid Fix Aperture Plate	150.4 x 91.4	5	LSX 4GFP SN/BS	LSX 4GFP SN/SS	LSX 4GFP BK/PB	LSX 4GFP BK/BS	LSX 4GFP BK/BK		

Linea-CFX® Finishes

This chart illustrates the various combination of Frame and Plate finishes available in the Linea-Rondo CFX, Linea-Scala CFX and Linea-Duo CFX Ranges.

Note: Piano Black is only available in Linea-Rondo CFX.

	Polished Brass Plate	Satin Brass Plate	Antique Brass Plate	Bright Steel Plate	Satin Steel Plate	Black Nickel Plate	Piano Black Plate
Polished Brass Frame							
	PB/PB	PB/SB	PB/AB	PB/BS	PB/SS		
Satin Brass Frame							
		SB/SB			SB/SS		
Antique Brass Frame							
		AB/SB	AB/AB				
Bright Chrome Frame							
	BC/PB			BC/BS	BC/SS	BC/BK	BC/N
Satin Nickel Frame							
				SN/BS	SN/SS		
Black Nickel Frame							
	BK/PB			BK/BS		BK/BK	



Linea-Perlina CFX®



Linea-Georgian CFX®

This chart illustrates the various combinations of Frame and Plate finishes available in the Linea-Perlina CFX and Linea-Georgian CFX Ranges.

	Polished Brass Plate	Satin Brass Plate	Antique Brass Plate
Polished Brass Frame			
	PB/PB	PB/SB	PB/AB
Antique Brass Frame			
	AB/PB	AB/SB	AB/AB

Linea-Duo CFX® Grid Fix Frames and Plates

	Nominal Size mm	Pack Qty.	Polished Brass Frame/ Polished Brass Plate	Polished Brass Frame/ Satin Brass Plate	Polished Brass Frame/ Antique Brass Plate	Polished Brass Frame/ Bright Steel Plate	Polished Brass Frame/ Satin Steel Plate	Satin Brass Frame/ Satin Brass Plate	Satin Brass Frame/ Satin Steel Plate
1 Gang Grid Fix Frame and Plate	86 x 86	5	LD 1GFP PB/PB	LD 1GFP PB/SB	LD 1GFP PB/AB	LD 1GFP PB/BS	LD 1GFP PB/SS	LD 1GFP SB/SB	LD 1GFP SB/SS
2 Gang Grid Fix Aperture Plate	86 x 86	5	LD 2GFP PB/PB	LD 2GFP PB/SB	LD 2GFP PB/AB	LD 2GFP PB/BS	LD 2GFP PB/SS	LD 2GFP SB/SB	LD 2GFP SB/SS
3 Gang Grid Fix Aperture Plate	145 x 86	5	LD 3GFP PB/PB	LD 3GFP PB/SB	LD 3GFP PB/AB	LD 3GFP PB/BS	LD 3GFP PB/SS	LD 3GFP SB/SB	LD 3GFP SB/SS
4 Gang Grid Fix Aperture Plate	145 x 86	5	LD 4GFP PB/PB	LD 4GFP PB/SB	LD 4GFP PB/AB	LD 4GFP PB/BS	LD 4GFP PB/SS	LD 4GFP SB/SB	LD 4GFP SB/SS

	Nominal Size mm	Pack Qty.	Antique Brass Frame/ Satin Brass Plate	Antique Brass Frame/ Antique Brass Plate	Bright Chrome Frame/ Polished Brass Plate	Bright Chrome Frame/ Bright Steel Plate	Bright Chrome Frame/ Satin Steel Plate	Bright Chrome Frame/ Black Nickel Plate
1 Gang Grid Fix Frame and Plate	86 x 86	5	LD 1GFP AB/SB	LD 1GFP AB/AB	LD 1GFP BC/PB	LD 1GFP BC/BS	LD 1GFP BC/SS	LD 1GFP BC/BK
2 Gang Grid Fix Aperture Plate	86 x 86	5	LD 2GFP AB/SB	LD 2GFP AB/AB	LD 2GFP BC/PB	LD 2GFP BC/BS	LD 2GFP BC/SS	LD 2GFP BC/BK
3 Gang Grid Fix Aperture Plate	145 x 86	5	LD 3GFP AB/SB	LD 3GFP AB/AB	LD 3GFP BC/PB	LD 3GFP BC/BS	LD 3GFP BC/SS	LD 3GFP BC/BK
4 Gang Grid Fix Aperture Plate	145 x 86	5	LD 4GFP AB/SB	LD 4GFP AB/AB	LD 4GFP BC/PB	LD 4GFP BC/BS	LD 4GFP BC/SS	LD 4GFP BC/BK

	Nominal Size mm	Pack Qty.	Satin Nickel Frame/ Bright Steel Plate	Satin Nickel Frame/ Satin Steel Plate	Black Nickel Frame/ Polished Brass Plate	Black Nickel Frame/ Bright Steel Plate	Black Nickel Frame/ Black Nickel Plate
1 Gang Grid Fix Frame and Plate	86 x 86	5	LD 1GFP SN/BS	LD 1GFP SN/SS	LD 1GFP BK/PB	LD 1GFP BK/BS	LD 1GFP BK/BK
2 Gang Grid Fix Aperture Plate	86 x 86	5	LD 2GFP SN/BS	LD 2GFP SN/SS	LD 2GFP BK/PB	LD 2GFP BK/BS	LD 2GFP BK/BK
3 Gang Grid Fix Aperture Plate	145 x 86	5	LD 3GFP SN/BS	LD 3GFP SN/SS	LD 3GFP BK/PB	LD 3GFP BK/BS	LD 3GFP BK/BK
4 Gang Grid Fix Aperture Plate	145 x 86	5	LD 4GFP SN/BS	LD 4GFP SN/SS	LD 4GFP BK/PB	LD 4GFP BK/BS	LD 4GFP BK/BK

Linea-Perlina CFX® Grid Fix Frames and Plates

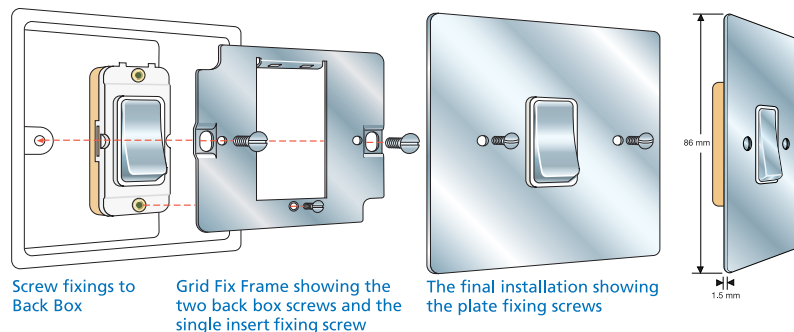
	Nominal Size mm	Pack Qty.	Polished Brass Frame/ Polished Brass Plate	Polished Brass Frame/ Satin Brass Plate	Polished Brass Frame/ Antique Brass Plate	Antique Brass Frame/ Polished Brass Plate	Antique Brass Frame/ Satin Brass Plate	Antique Brass Frame/ Antique Brass Plate
1 Gang Grid Fix Frame and Plate	91.4 x 91.4	5	LPX 1GFP PB/PB	LPX 1GFP PB/SB	LPX 1GFP PB/AB	LPX 1GFP AB/PB	LPX 1GFP AB/SB	LPX 1GFP AB/AB
2 Gang Grid Fix Aperture Plate	91.4 x 91.4	5	LPX 2GFP PB/PB	LPX 2GFP PB/SB	LPX 2GFP PB/AB	LPX 2GFP AB/PB	LPX 2GFP AB/SB	LPX 2GFP AB/AB
3 Gang Grid Fix Aperture Plate	150.4 x 91.4	5	LPX 3GFP PB/PB	LPX 3GFP PB/SB	LPX 3GFP PB/AB	LPX 3GFP AB/PB	LPX 3GFP AB/SB	LPX 3GFP AB/AB
4 Gang Grid Fix Aperture Plate	150.4 x 91.4	5	LPX 4GFP PB/PB	LPX 4GFP PB/SB	LPX 4GFP PB/AB	LPX 4GFP AB/PB	LPX 4GFP AB/SB	LPX 4GFP AB/AB

Linea-Georgian CFX® Grid Fix Frames and Plates

	Nominal Size mm	Pack Qty.	Polished Brass Frame/ Polished Brass Plate	Polished Brass Frame/ Satin Brass Plate	Polished Brass Frame/ Antique Brass Plate	Antique Brass Frame/ Polished Brass Plate	Antique Brass Frame/ Satin Brass Plate	Antique Brass Frame/ Antique Brass Plate
1 Gang Grid Fix Frame and Plate	95.5 x 95.5	5	LGX 1GFP PB/PB	LGX 1GFP PB/SB	LGX 1GFP PB/AB	LGX 1GFP AB/PB	LGX 1GFP AB/SB	LGX 1GFP AB/AB
2 Gang Grid Fix Aperture Plate	95.5 x 95.5	5	LGX 2GFP PB/PB	LGX 2GFP PB/SB	LGX 2GFP PB/AB	LGX 2GFP AB/PB	LGX 2GFP AB/SB	LGX 2GFP AB/AB
3 Gang Grid Fix Aperture Plate	154.5 x 95.5	5	LGX 3GFP PB/PB	LGX 3GFP PB/SB	LGX 3GFP PB/AB	LGX 3GFP AB/PB	LGX 3GFP AB/SB	LGX 3GFP AB/AB
4 Gang Grid Fix Aperture Plate	154.5 x 95.5	5	LGX 4GFP PB/PB	LGX 4GFP PB/SB	LGX 4GFP PB/AB	LGX 4GFP AB/PB	LGX 4GFP AB/SB	LGX 4GFP AB/AB

Grid Fix Aperture Plates complete with Fixing Grids and Plate Screws

Hamilton Sheer® Grid Fix



	Nominal Size	Pack Qty.	Gloss White	Polished Brass	Satin Brass	Bright Chrome	Satin Chrome	Bright Stainless	Satin Stainless	Black Nickel	Pearl Oyster	Antique Brass
1 Gang Grid Fix Aperture Plate	86 x 86 mm	5	80 1GFP	81 1GFP	82 1GFP	87 1GFP	86 1GFP	83 1GFP	L84 1GFP	88 1GFP	8P 1GFP	89 1GFP
2 Gang Grid Fix Aperture Plate	86 x 86 mm	5	80 2GFP	81 2GFP	82 2GFP	87 2GFP	86 2GFP	83 2GFP	L84 2GFP	88 2GFP	8P 2GFP	89 2GFP
3 Gang Grid Fix Aperture Plate	146 x 86 mm	5	80 3GFP	81 3GFP	82 3GFP	87 3GFP	86 3GFP	83 3GFP	L84 3GFP	88 3GFP	8P 3GFP	89 3GFP
4 Gang Grid Fix Aperture Plate	146 x 86 mm	5	80 4GFP	81 4GFP	82 4GFP	87 4GFP	86 4GFP	83 4GFP	L84 4GFP	88 4GFP	8P 4GFP	89 4GFP
6 Gang Grid Fix Aperture Plate	146 x 146 mm	1	80 6GFP	81 6GFP	82 6GFP	87 6GFP	86 6GFP	83 6GFP	L84 6GFP	88 6GFP	8P 6GFP	89 6GFP
8 Gang Grid Fix Aperture Plate	146 x 146 mm	1	80 8GFP	81 8GFP	82 8GFP	87 8GFP	86 8GFP	83 8GFP	L84 8GFP	88 8GFP	8P 8GFP	89 8GFP
9 Gang Grid Fix Aperture Plate	146 x 210 mm	1	80 9GFP	81 9GFP	82 9GFP	87 9GFP	86 9GFP	83 9GFP	L84 9GFP	88 9GFP	8P 9GFP	89 9GFP
12 Gang Grid Fix Aperture Plate	146 x 210 mm	1	80 12GFP	81 12GFP	82 12GFP	87 12GFP	86 12GFP	83 12GFP	L84 12GFP	88 12GFP	8P 12GFP	89 12GFP

13A Switched Socket Aperture Plates

	Nominal Size	Pack Qty.	Gloss White	Polished Brass	Satin Brass	Bright Chrome	Satin Chrome	Bright Stainless	Satin Stainless	Black Nickel	Pearl Oyster	Antique Brass
1g 13A Switched Socket Grid Fix Aperture Plate	86 x 86 mm	5	80 SS1GFP	81 SS1GFP	82 SS1GFP	87 SS1GFP	86 SS1GFP	83 SS1GFP	L84 SS1GFP	88 SS1GFP	8P SS1GFP	89 SS1GFP
2g 13A Switched Socket Grid Fix Aperture Plate	146 x 86 mm	5	80 SS2GFP	81 SS2GFP	82 SS2GFP	87 SS2GFP	86 SS2GFP	83 SS2GFP	L84 SS2GFP	88 SS2GFP	8P SS2GFP	89 SS2GFP



1 gang Sheer Front Plate
(Plate Illustrated 80 1GFP)



2 gang Sheer Front Plate
(Plate Illustrated 89 2GFP)



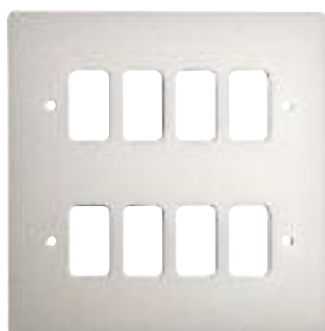
3 gang Sheer Front Plate
(Plate Illustrated 81 3GFP)



4 gang Sheer Front Plate
(Plate Illustrated 87 4GFP)



6 gang Sheer Front Plate
(Plate Illustrated 88 6GFP)



8 gang Sheer Front Plate
(Plate Illustrated 8P 8GFP)



9 gang Sheer Front Plate
(Plate Illustrated 82 9GFP)



12 gang Sheer Front Plate
(Plate Illustrated L84 12GFP)



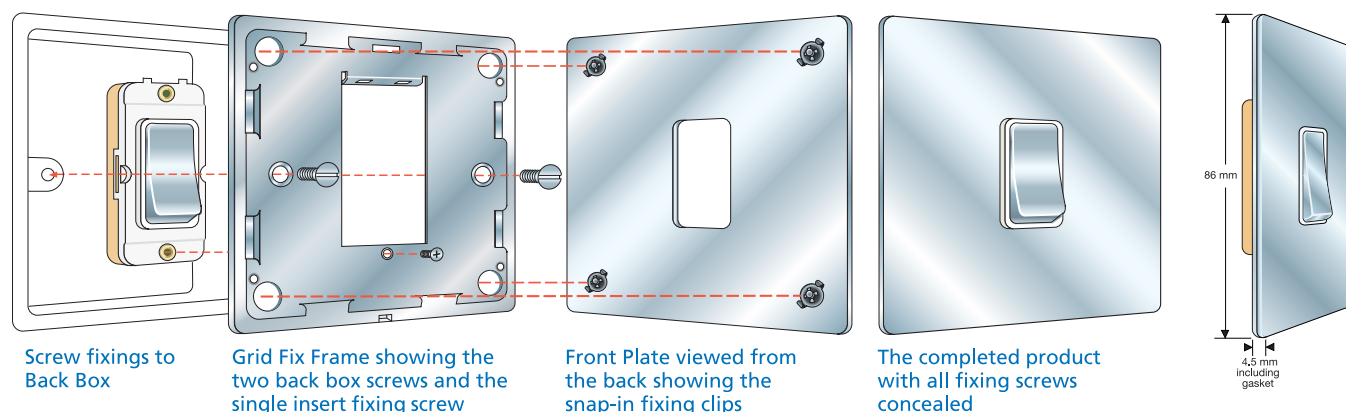
1 gang Sheer
Switched Socket Front Plate
(Plate Illustrated 83 SS1GFP)



2 gang Sheer
Switched Socket Front Plate
(Plate Illustrated 86 SS2GFP)

Hamilton GRID-IT[®] SheerCFX[®] Concealed Fixing

Hamilton Sheer CFX[®] Grid Fix Concealed Fixing



Sheer CFX Concealed Fixing Aperture Plates complete with Grids and Plate Screws

	Nominal Size	Pack Qty.	Polished Brass	Satin Brass	Bright Chrome	Satin Stainless Finish	Black Nickel	Antique Brass
1 Gang Grid Fix Aperture Plate	86 x 86 mm	5	81C 1GFP	82C 1GFP	87C 1GFP	84C 1GFP	88C 1GFP	89C 1GFP
2 Gang Grid Fix Aperture Plate	86 x 86 mm	5	81C 2GFP	82C 2GFP	87C 2GFP	84C 2GFP	88C 2GFP	89C 2GFP
3 Gang Grid Fix Aperture Plate	145 x 86 mm	5	81C 3GFP	82C 3GFP	87C 3GFP	84C 3GFP	88C 3GFP	89C 3GFP
4 Gang Grid Fix Aperture Plate	145 x 86 mm	5	81C 4GFP	82C 4GFP	87C 4GFP	84C 4GFP	88C 4GFP	89C 4GFP



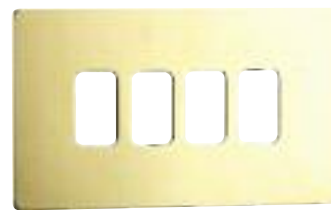
1 gang Sheer CFX Front Plate
(Plate Illustrated 84C 1GFP)



2 gang Sheer CFX Front Plate
(Plate Illustrated 87C 2GFP)



3 gang Sheer CFX Front Plate
(Plate Illustrated 82C 3GFP)



4 gang Sheer CFX Front Plate
(Plate Illustrated 81C 4GFP)

Sheer CFX Concealed Fixing Spare Grids complete with gasket

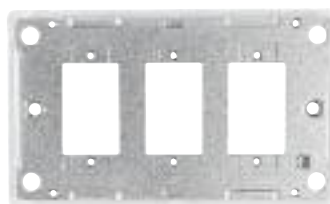
	Nominal Size	Pack Qty.	Order Code
1 Gang Grid with Gasket	86 x 86 mm	5	8C1G
2 Gang Grid with Gasket	86 x 86 mm	5	8C2G
3 Gang Grid with Gasket	145 x 86 mm	5	8C3G
4 Gang Grid with Gasket	145 x 86 mm	5	8C4G



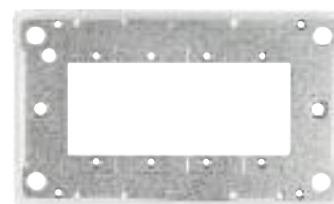
8C1G



8C2G



8C3G



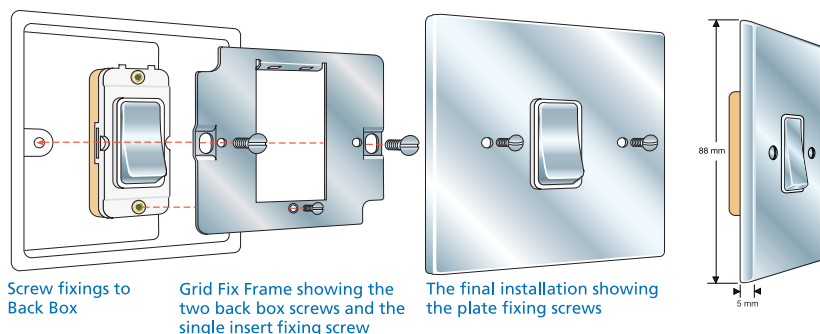
8C4G

Designed to fit Folded Metal Wall Box Enclosures that comply with BS 4662:1970.

Hamilton® GRID-IT® Hartland®

Grid Fix Aperture Plates
complete with Fixing Grids and Plate Screws

Hamilton Hartland® Grid Fix



	Nominal Size	Pack Qty.	Gloss White	Polished Brass	Satin Brass	Bright Chrome	Satin Chrome	Bright Stainless	Satin Stainless	Black Nickel	Pearl Oyster	Antique Brass
1 Gang Grid Fix Aperture Plate	88 x 88 mm	5	70 1GFP	71 1GFP	72 1GFP	77 1GFP	76 1GFP	73 1GFP	L74 1GFP	78 1GFP	7P 1GFP	79 1GFP
2 Gang Grid Fix Aperture Plate	88 x 88 mm	5	70 2GFP	71 2GFP	72 2GFP	77 2GFP	76 2GFP	73 2GFP	L74 2GFP	78 2GFP	7P 2GFP	79 2GFP
3 Gang Grid Fix Aperture Plate	144 x 85 mm	5	70 3GFP	71 3GFP	72 3GFP	77 3GFP	76 3GFP	73 3GFP	L74 3GFP	78 3GFP	7P 3GFP	79 3GFP
4 Gang Grid Fix Aperture Plate	144 x 85 mm	5	70 4GFP	71 4GFP	72 4GFP	77 4GFP	76 4GFP	73 4GFP	L74 4GFP	78 4GFP	7P 4GFP	79 4GFP
6 Gang Grid Fix Aperture Plate	146 x 146 mm	1	70 6GFP	71 6GFP	72 6GFP	77 6GFP	76 6GFP	73 6GFP	L74 6GFP	78 6GFP	7P 6GFP	79 6GFP
8 Gang Grid Fix Aperture Plate	146 x 146 mm	1	70 8GFP	71 8GFP	72 8GFP	77 8GFP	76 8GFP	73 8GFP	L74 8GFP	78 8GFP	7P 8GFP	79 8GFP
9 Gang Grid Fix Aperture Plate	146 x 210 mm	1	70 9GFP	71 9GFP	72 9GFP	77 9GFP	76 9GFP	73 9GFP	L74 9GFP	78 9GFP	7P 9GFP	79 9GFP
12 Gang Grid Fix Aperture Plate	146 x 210 mm	1	70 12GFP	71 12GFP	72 12GFP	77 12GFP	76 12GFP	73 12GFP	L74 12GFP	78 12GFP	7P 12GFP	79 12GFP

13A Switched Socket Aperture Plates

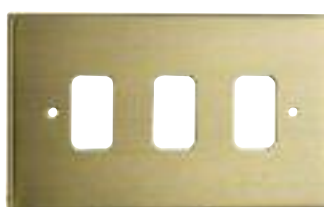
	Nominal Size	Pack Qty.	Gloss White	Polished Brass	Satin Brass	Bright Chrome	Satin Chrome	Bright Stainless	Satin Stainless	Black Nickel	Pearl Oyster	Antique Brass
1g 13A Switched Socket Grid Fix Aperture Plate	88 x 88 mm	5	70 SS1GFP	71 SS1GFP	72 SS1GFP	77 SS1GFP	76 SS1GFP	73 SS1GFP	L74 SS1GFP	78 SS1GFP	7P SS1GFP	79 SS1GFP
2g 13A Switched Socket Grid Fix Aperture Plate	144 x 85 mm	5	70 SS2GFP	71 SS2GFP	72 SS2GFP	77 SS2GFP	76 SS2GFP	73 SS2GFP	L74 SS2GFP	78 SS2GFP	7P SS2GFP	79 SS2GFP



1 gang Hartland Front Plate
(Plate Illustrated 71 1GFP)



2 gang Hartland Front Plate
(Plate Illustrated 78 2GFP)



3 gang Hartland Front Plate
(Plate Illustrated 79 3GFP)



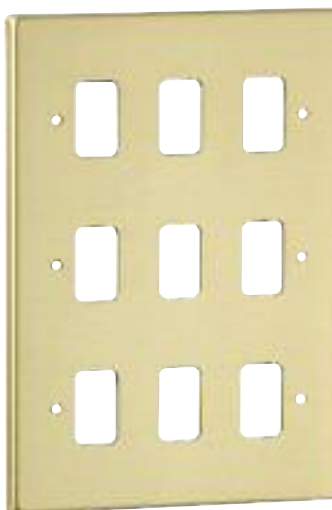
4 gang Hartland Front Plate
(Plate Illustrated 7P 4GFP)



6 gang Hartland Front Plate
(Plate Illustrated 73 6GFP)



8 gang Hartland Front Plate
(Plate Illustrated L74 8GFP)



9 gang Hartland Front Plate
(Plate Illustrated 72 9GFP)



12 gang Hartland Front Plate
(Plate Illustrated 70 12GFP)

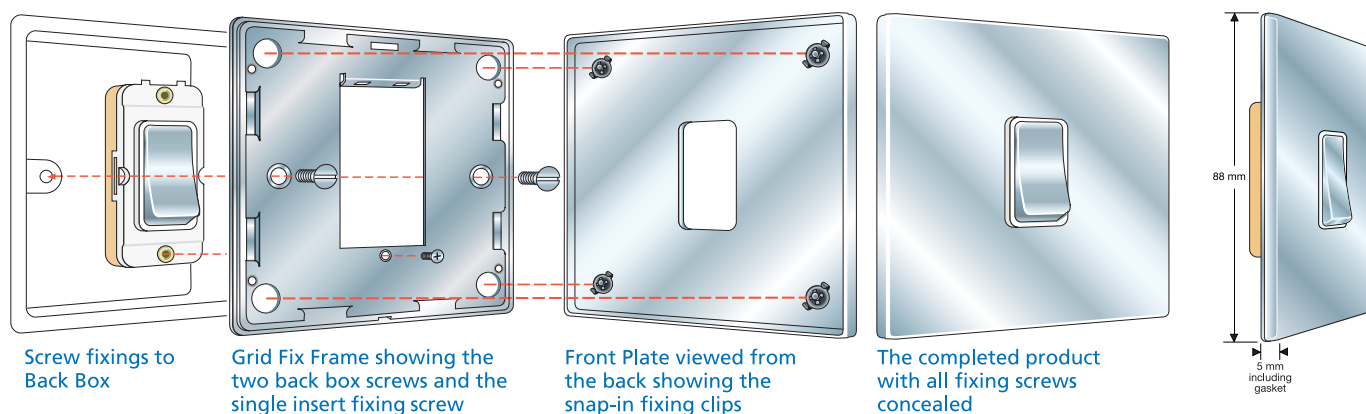


1 gang Hartland
Switched Socket Front Plate
(Plate Illustrated 77 SS1GFP)



2 gang Hartland
Switched Socket Front Plate
(Plate Illustrated 76 SS2GFP)

Hamilton Hartland CFX® Grid Fix Concealed Fixing



Hartland CFX Concealed Fixing Aperture Plates complete with Grids and Plate Screws

	Nominal Size	Pack Qty.	Polished Brass	Satin Brass	Bright Chrome	Satin Stainless Finish	Black Nickel	Antique Brass
1 Gang Grid Fix Aperture Plate	86 x 86 mm	5	71C 1GFP	72C 1GFP	77C 1GFP	74C 1GFP	78C 1GFP	79C 1GFP
2 Gang Grid Fix Aperture Plate	86 x 86 mm	5	71C 2GFP	72C 2GFP	77C 2GFP	74C 2GFP	78C 2GFP	79C 2GFP
3 Gang Grid Fix Aperture Plate	145 x 86 mm	5	71C 3GFP	72C 3GFP	77C 3GFP	74C 3GFP	78C 3GFP	79C 3GFP
4 Gang Grid Fix Aperture Plate	145 x 86 mm	5	71C 4GFP	72C 4GFP	77C 4GFP	74C 4GFP	78C 4GFP	79C 4GFP



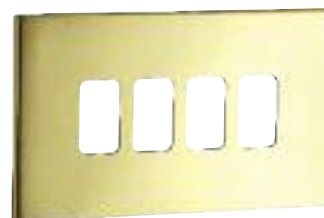
1 gang Hartland CFX Front Plate
(Plate Illustrated 77C 1GFP)



2 gang Hartland CFX Front Plate
(Plate Illustrated 72C 2GFP)



3 gang Hartland CFX Front Plate
(Plate Illustrated 74C 3GFP)



4 gang Hartland CFX Front Plate
(Plate Illustrated 71C 4GFP)

Hartland CFX Concealed Fixing Spare Grids complete with gasket

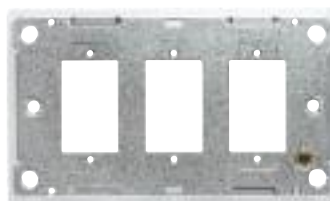
	Nominal Size	Pack Qty.	Order Code
1 Gang Grid with Gasket	88 x 88 mm	5	7C1G
2 Gang Grid with Gasket	88 x 88 mm	5	7C2G
3 Gang Grid with Gasket	144 x 85 mm	5	7C3G
4 Gang Grid with Gasket	144 x 85 mm	5	7C4G



7C1G



7C2G



7C3G



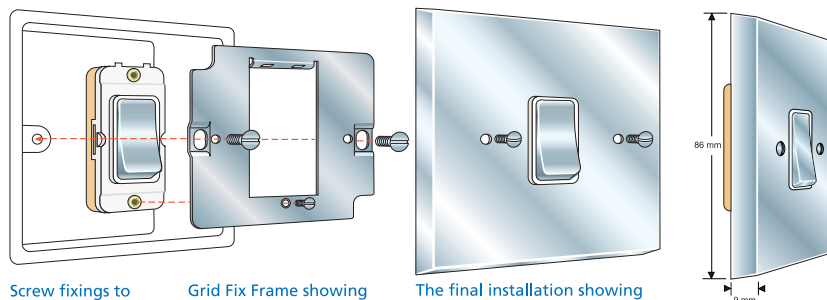
7C4G

Designed to fit Folded Metal Wall Box Enclosures that comply with BS 4662:1970.

Hamilton® GRID-IT® CHERITON®

Grid Fix Aperture Plates
complete with Fixing Grids and Plate Screws

Hamilton Cheriton® Grid Fix



Screw fixings to Back Box

Grid Fix Frame showing the two back box screws and the single grid fix screw

The final installation showing the plate fixing screws

	Nominal Size	Pack Qty.	Georgian Polished Brass	Victorian Polished Brass	Victorian Satin Brass	Victorian Bright Chrome	Victorian Satin Chrome
1 Gang Grid Fix Aperture Plate	88 x 88 mm	5	90 1GFP	92 1GFP	94 1GFP	95 1GFP	96 1GFP
2 Gang Grid Fix Aperture Plate	88 x 88 mm	5	90 2GFP	92 2GFP	94 2GFP	95 2GFP	96 2GFP
3 Gang Grid Fix Aperture Plate	146 x 86 mm	5	90 3GFP	92 3GFP	94 3GFP	95 3GFP	96 3GFP
4 Gang Grid Fix Aperture Plate	146 x 86 mm	5	90 4GFP	92 4GFP	94 4GFP	95 4GFP	96 4GFP
6 Gang Grid Fix Aperture Plate	150 x 150 mm	1	90 6GFP	92 6GFP	94 6GFP	95 6GFP	96 6GFP
8 Gang Grid Fix Aperture Plate	150 x 150 mm	1	90 8GFP	92 8GFP	94 8GFP	95 8GFP	96 8GFP
9 Gang Grid Fix Aperture Plate	150 x 210 mm	1	90 9GFP	92 9GFP	94 9GFP	95 9GFP	96 9GFP
12 Gang Grid Fix Aperture Plate	150 x 210 mm	1	90 12GFP	92 12GFP	94 12GFP	95 12GFP	96 12GFP

13A Switched Socket Aperture Plates

	Nominal Size	Pack Qty.	Georgian Polished Brass	Victorian Polished Brass	Victorian Satin Brass	Victorian Bright Chrome	Victorian Satin Chrome
1g 13A Switched Socket Aperture Plate	86 x 86 mm	5	90 SS1GFP	92 SS1GFP	94 SS1GFP	95 SS1GFP	96 SS1GFP
2g 13A Switched Socket Aperture Plate	146 x 86 mm	5	90 SS2GFP	92 SS2GFP	94 SS2GFP	95 SS2GFP	96 SS2GFP



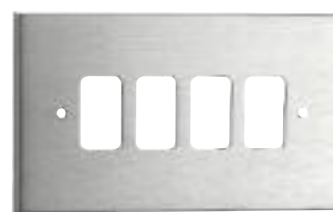
1 gang Cheriton Front Plate
(Plate Illustrated 94 1GFP)



2 gang Cheriton Front Plate
(Plate Illustrated 96 2GFP)



3 gang Cheriton Front Plate
(Plate Illustrated 92 3GFP)



4 gang Cheriton Front Plate
(Plate Illustrated 96 4GFP)



6 gang Cheriton Front Plate
(Plate Illustrated 95 6GFP)



8 gang Cheriton Front Plate
(Plate Illustrated 90 8GFP)



9 gang Cheriton Front Plate
(Plate Illustrated 95 9GFP)



12 gang Cheriton Front Plate
(Plate Illustrated 92 12GFP)



1 gang Cheriton Switched Socket Front Plate
(Plate Illustrated 94 SS1GFP)



2 gang Cheriton Switched Socket Front Plate
(Plate Illustrated 90 SS2GFP)

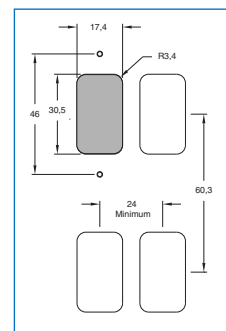
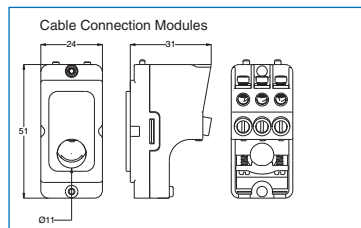
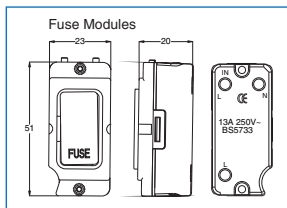
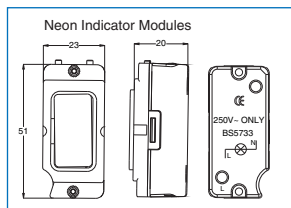
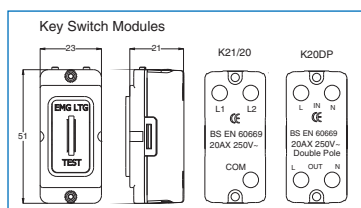
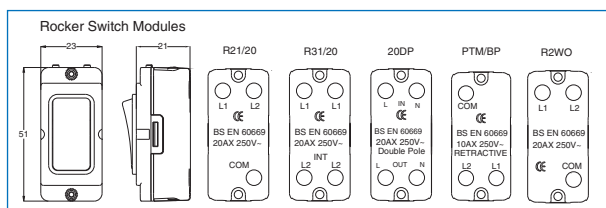
Module Type including Key Switches	2 Way 20AX (R21/20 K21/20)	Intermediate 20AX (R31/20)	Double Pole 20AX (20DP K20DP)	Push to Make/Break (PTM BP)	2 Way + Off 20AX Non Retractive (R2WO)	2 Way + Off 20AX Retractive (RR2W)	NEON	FUSE Supplied with Fuselink to BS 1362 Standard
Standards and Approvals	BS EN 60669-1 and IEC 669-1	BS EN 60669-1 and IEC 669-1	BS EN 60669-1 and IEC 669-1	BS EN 60669-1 and IEC 669-1	BS EN 60669-1 and IEC 669-1	BS EN 60669-1	BS5733	BS5733
Voltage	250V~	250V~	250V~	250V~	250V~	250V~	250V~	250V~
Current - No de-rating required when used for fluorescent or inductive loads	20AX	20AX	20AX	10AX	20AX	10AX	N/A	13A
Number of Poles	1	2	2	1	1	1	N/A	N/A
Contact Gap	<3mm	<3mm	<3mm	<3mm	<3mm	<3mm	N/A	N/A
Terminal Capacity per Module	5 x 1mm ² 4 x 1.5mm ² 3 x 2.5mm ² 2 x 4mm ² Multi-Strand 1 x 6mm ²	5 x 1mm ² 4 x 1.5mm ² 3 x 2.5mm ² 2 x 4mm ² Multi-Strand 1 x 6mm ²	5 x 1mm ² 4 x 1.5mm ² 3 x 2.5mm ² 2 x 4mm ² Multi-Strand 1 x 6mm ²	5 x 1mm ² 4 x 1.5mm ² 3 x 2.5mm ² 2 x 4mm ² Multi-Strand 1 x 6mm ²	5 x 1mm ² 4 x 1.5mm ² 3 x 2.5mm ² 2 x 4mm ² Multi-Strand 1 x 6mm ²	5 x 1mm ² 4 x 1.5mm ² 3 x 2.5mm ² 2 x 4mm ² Multi-Strand 1 x 6mm ²	5 x 1mm ² 4 x 1.5mm ² 3 x 2.5mm ² 2 x 4mm ² Multi-Strand 1 x 6mm ²	5 x 1mm ² 4 x 1.5mm ² 3 x 2.5mm ² 2 x 4mm ² Multi-Strand 1 x 6mm ²

Module Type	400W 2 Way Push On/Off Resistive Dimmer (D4002)	3A Intermediate Push On/Off (DIP)	6A 2 Way Push On/Off (D5102)	1-10V Push On/Off (DRTW)	1-10V DC Ballast Control No Off (DHF 10V)	Trailing Edge Touch Master Multi-Way 250VA Max. 25W/VA Min. On/Off - Up/Down (DT250M)	Touch Slave Controllers On/Off - Up/Down (DTS)	Trailing Edge Push On/Off 250VA Max. 25W/VA Min. (D250TR)
Standards and Approvals	BS EN 60669-2-1	BS 5733	BS EN 60669-1	N/A	BS EN 60669-1	BS EN 60669-2-1	BS EN 60669-2-1	BS EN 60669-2-1
Voltage	230V~	230V~	230V~	1-10V	1-10V DC	230V~	230V~	230V~
Current	1.25 amps	3A	6AX	N/A	N/A	1.1 amps per gang	N/A	1.1 amps per gang
Number of Poles	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1
Contact Gap	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Terminal Capacity per Module	2 x 1mm ² 2 x 1.5mm ²	2 x 1mm ² 2 x 1.5mm ²	2 x 1mm ² 2 x 1.5mm ²	1 x 1mm ²	1 x 1mm ²	2 x 1mm ² 2 x 1.5mm ²	2 x 1mm ² 2 x 1.5mm ²	2 x 1mm ² 2 x 1.5mm ²

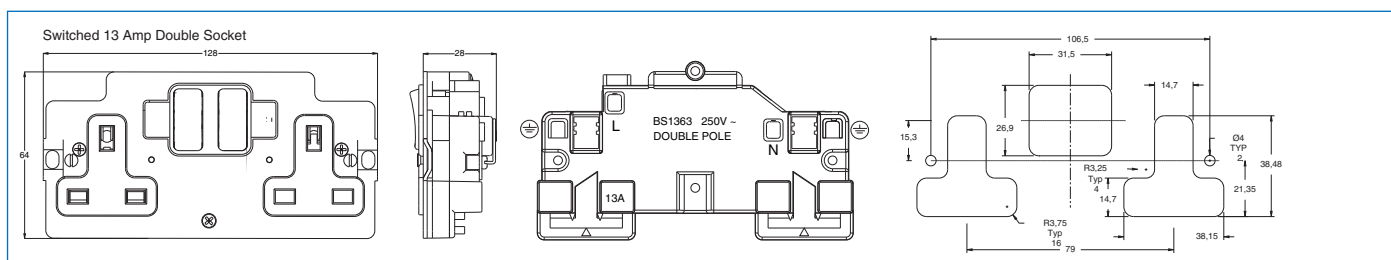
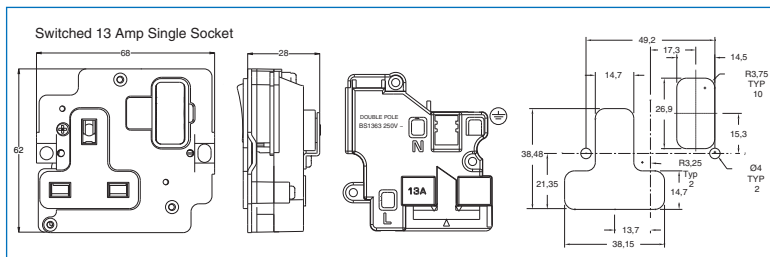
Mains operated and Low Voltage modules must NOT be installed within the same front plate.

	GRIDS
Earth Terminal Capacity	4 x 1.5mm ² 3 x 2.5mm ² 2 x 4mm ² Multi-Strand 1 x 6mm ²

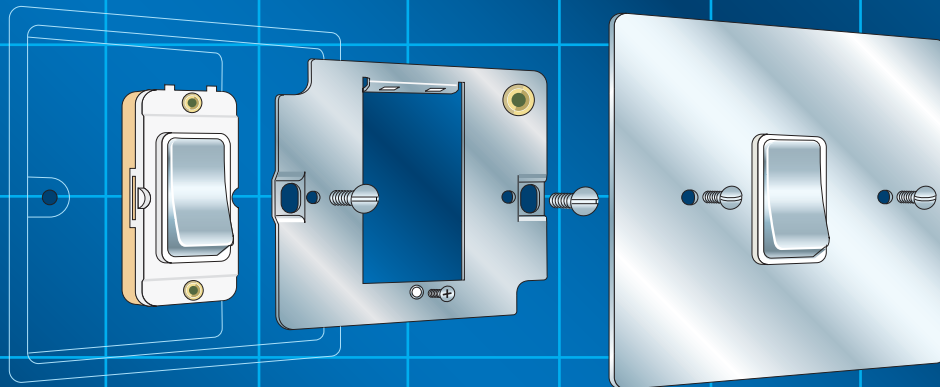
Module Type	CABLE OUTLET
Standards and Approvals	BS5733
Voltage	250V~
Current	20A
Supply Terminal Capacity	5 x 1mm ² 4 x 1.5mm ² 3 x 2.5mm ² 2 x 4mm ² Multi-Strand
Load Terminal Capacity	Min 0.75mm ² Max 2.5mm ²



Module Type	SS1	SS2
Standards and Approvals	BS1363, MS589 and SS145	BS1363, MS589 and SS145
Voltage	250V~	250V~
Current per Outlet	13A	13A
Number of Poles	2	2
Contact Gap	<3mm	<3mm
Terminal Capacity per Module	4 x 2.5mm ² 3 x 4mm ² 2 x 6mm ² Multi-Strand 1 x 10mm ²	4 x 2.5mm ² 3 x 4mm ² 2 x 6mm ² Multi-Strand 1 x 10mm ²



Hamilton® GRID-IT



Other products available from the Hamilton Group

- The Linea-CFX Collection
- Hartland CFX Concealed Fixing
- Sheer CFX Concealed Fixing
- Hartland Range (Box Fix)
- Sheer Range (Box Fix)
- Cheriton Range (Box Fix)
- Woods & Bloomsbury Range
- Digital Mercury Lighting Controls
- Data and Media Range (Data & Communication Outlets)
- IP Weatherproof Switches and Sockets
- Sheer Floor Sockets
- Hotel Card Switch

All products listed conform to current British or European standards and the product information is correct at the time of going to press.

All accessories are manufactured under an accredited BS EN ISO 9001: 2000 Quality System. It is the policy of the company to continually improve products as part of our development programme. Therefore, we reserve the right to alter designs and dimensions without prior notice.

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Due to manufacturing processes we cannot guarantee an exact colour match and shadings of certain finishes.

Hamilton®
Litestat group

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email: info@hamilton-litestat.com www.hamilton-litestat.com



BS EN ISO 9001:2000
CERT NO. RM11238



Hamilton DATA & MEDIA Plates and Modules



Hartland Eurodata Plates

Description	Module Cut Out Size mm	Bright Stainless Steel	Satin Stainless Steel	Polished Brass	Satin Brass	Satin Chrome	Bright Chrome	Black Nickel	Antique Brass	Pearl Oyster
2 Module Front Plate	50 x 50	73 EURO2	74 EURO2	71 EURO2	72 EURO2	76 EURO2	77 EURO2	78 EURO2	79 EURO2	7P EURO2
4 Module Front Plate	50 x 100	73 EURO4	74 EURO4	71 EURO4	72 EURO4	76 EURO4	77 EURO4	78 EURO4	79 EURO4	7P EURO4

Hartland Media Plates

Description	Nominal Plate Size	Bright Stainless Steel	Satin Stainless Steel	Polished Brass	Satin Brass	Satin Chrome	Bright Chrome
Consisting of EURO4 Aperture with Fixing Grid & 2 gang 13A Unswitched Sockets							
MEDIA 1 Black Inserts	146 x 146mm	73 MEDIA1 BL	74 MEDIA1 BL	71 MEDIA1 BL	72 MEDIA1 BL	76 MEDIA1 BL	77 MEDIA1 BL
MEDIA 1 White Inserts	146 x 146mm	73 MEDIA1 WH	74 MEDIA1 WH	71 MEDIA1 WH	72 MEDIA1 WH	76 MEDIA1 WH	77 MEDIA1 WH

Description	Nominal Plate Size	Bright Stainless Steel	Satin Stainless Steel	Polished Brass	Satin Brass	Satin Chrome	Bright Chrome
Consisting of EURO4 Aperture with Fixing Grid & 4 gang 13A Unswitched Sockets							
MEDIA 2 Black Inserts	146 x 210mm	73 MEDIA2 BL	74 MEDIA2 BL	71 MEDIA2 BL	72 MEDIA2 BL	76 MEDIA2 BL	77 MEDIA2 BL
MEDIA 2 White Inserts	146 x 210mm	73 MEDIA2 WH	74 MEDIA2 WH	71 MEDIA2 WH	72 MEDIA2 WH	76 MEDIA2 WH	77 MEDIA2 WH

Sheer Eurodata Plates

Description	Module Cut Out Size mm	Bright Stainless Steel	Satin Stainless Steel	Polished Brass	Satin Brass	Satin Chrome	Bright Chrome	Black Nickel	Antique Brass	Pearl Oyster
2 Module Front Plate	50 x 50	83 EURO2	84 EURO2	81 EURO2	82 EURO2	86 EURO2	87 EURO2	88 EURO2	89 EURO2	8P EURO2
4 Module Front Plate	50 x 100	83 EURO4	84 EURO4	81 EURO4	82 EURO4	86 EURO4	87 EURO4	88 EURO4	89 EURO4	8P EURO4

Sheer Media Plates

Description	Nominal Plate Size	Bright Stainless Steel	Satin Stainless Steel	Polished Brass	Satin Brass	Satin Chrome	Bright Chrome
Consisting of EURO4 Aperture with Fixing Grid & 2 gang 13A Unswitched Sockets							
MEDIA 1 Black Inserts	146 x 146mm	83 MEDIA1 BL	84 MEDIA1 BL	81 MEDIA1 BL	82 MEDIA1 BL	86 MEDIA1 BL	87 MEDIA1 BL
MEDIA 1 White Inserts	146 x 146mm	83 MEDIA1 WH	84 MEDIA1 WH	81 MEDIA1 WH	82 MEDIA1 WH	86 MEDIA1 WH	87 MEDIA1 WH

Description	Nominal Plate Size	Bright Stainless Steel	Satin Stainless Steel	Polished Brass	Satin Brass	Satin Chrome	Bright Chrome
Consisting of EURO4 Aperture with Fixing Grid & 4 gang 13A Unswitched Sockets							
MEDIA 2 Black Inserts	146 x 210mm	83 MEDIA2 BL	84 MEDIA2 BL	81 MEDIA2 BL	82 MEDIA2 BL	86 MEDIA2 BL	87 MEDIA2 BL
MEDIA 2 White Inserts	146 x 210mm	83 MEDIA2 WH	84 MEDIA2 WH	81 MEDIA2 WH	82 MEDIA2 WH	86 MEDIA2 WH	87 MEDIA2 WH

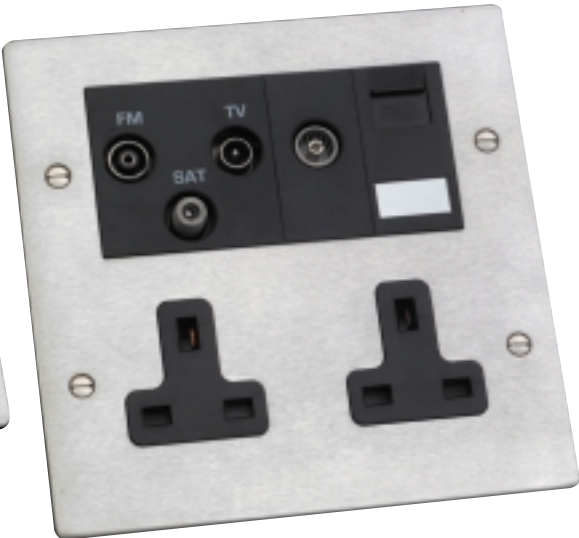
Cheriton Eurodata Plates

Description	Module Cut Out Size mm	Georgian Polished Brass	Georgian Antique Brass	Victorian Polished Brass	Victorian Satin Brass	Victorian Polished Chrome	Victorian Antique Brass	Victorian Bright Chrome	Victorian Black Nickel
2 Module Front Plate	50 x 50	90 EURO2	91 EURO2	92 EURO2	94 EURO2	96 EURO2	93 EURO2	95 EURO2	98 EURO2
4 Module Front Plate	50 x 100	90 EURO4	91 EURO4	92 EURO4	94 EURO4	96 EURO4	93 EURO4	95 EURO4	98 EURO4

84 MEDIA 1 BL + MOD-DGTRI BL + MOD-TV BL + MOD-TCM BL



84 EURO4 + MOD-DGTRI WH + MOD-DGTVF WH + MOD-RJ12 WH



90 EURO2 + MOD-TV WH + MOD-RJ12 WH





White Polycarbonate Eurodata Plates

Description

Plate Size
mm

Box
Qty

White Plates

Order Code

- 2 Module Front Plate** - complete with screw covers (50 x 50mm aperture)
4 Module Front Plate - complete with screw covers (50 x 100mm aperture)

86 x 86
86 x 146

20
20

MOD-P2M WH
MOD-P4M WH



White Polycarbonate Modules

Description

Module
Size mm

Wall Box
Depth mm

Box
Qty

White Modules
Order Code

Black Modules
Order Code

Technical Information

Blanking Plates

Half Module Plate	50 x 12.5		40	MOD-1/2BLANK WH	MOD-1/2BLANK BL
One Module Plate	50 x 25		20	MOD-1BLANK WH	MOD-1BLANK BL



Data Outlets

1 gang RJ45 Cat 5e (unshielded)	50 x 25	35	20	MOD-RJ45-C5 WH	MOD-RJ45-C5 BL	Enhanced Cat 5e performance (unshielded) - Can be used in both EIA 568A and EIA 568B wiring schedules.
1 gang RJ45 Cat 6e (unshielded)	50 x 25	35	20	MOD-RJ45-C6 WH	MOD-RJ45-C6 BL	Enhanced Cat 6e performance (unshielded) - Can be used in both EIA 568A and EIA 568B wiring schedules.
1 gang RJ45 Cat 6e (shielded)	50 x 25	35	20	MOD-RJ45-C6S WH	MOD-RJ45-C6S BL	Enhanced Cat 6e performance (shielded) - Can be used in both EIA 568A and EIA 568B wiring schedules.
1 gang RJ12	50 x 25	35	20	MOD-RJ12 WH	MOD-RJ12 BL	Can be used as either an RJ11 (4 wires) or RJ12 (6 wires).

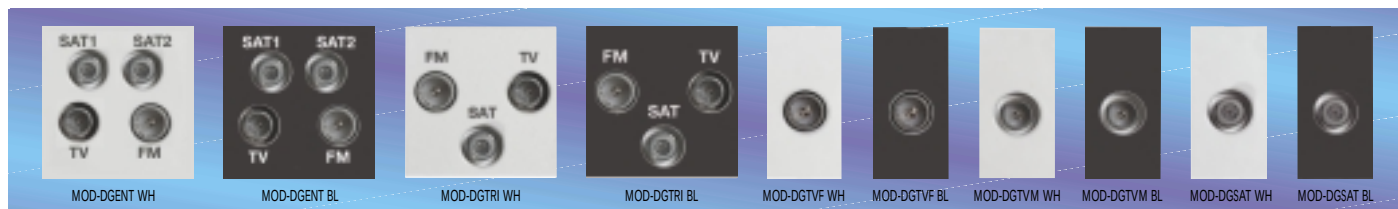


Telephone Outlets – Conforms to BS6312 Part 2

1 gang Telephone Master	50 x 25	25	20	MOD-TCM WH	MOD-TCM BL	Used as the first socket outlet on the installation.
1 gang Telephone Slave	50 x 25	25	20	MOD-TCS WH	MOD-TCS BL	Used as the extension socket outlets of the installation.

Television/Satellite Outlets

1 gang TV Non Isolated	50 x 25	35	20	MOD-TV WH	MOD-TV BL	Non-isolated co-ax outlet (IEC 169 Female Socket).
1 gang TV Isolated	50 x 25	35	20	MOD-TVI WH	MOD-TVI BL	Isolated co-ax outlet (IEC 169 Female Socket).
1 gang Isolated TV +1 Gang Isolated FM	50 x 50	35	10	MOD-TVFM WH	MOD-TVFM BL	Isolated diplexer co-ax outlets for use with combined TV and FM signal.
1 gang Satellite Non Isolated	50 x 25	35	20	MOD-SAT WH	MOD-SAT BL	Non-isolated F-type outlet for Satellite or Cable TV installations.
1 gang Satellite Isolated	50 x 25	35	20	MOD-SATI WH	MOD-SATI BL	Isolated F-type outlet for Satellite or Cable TV installations where a DC signal back to the LNB unit is NOT required.



Digital Television/Satellite Outlets - Fully Screened Non Isolated – For use with Digital Broadcasting/TV Systems and Interactive TV Services

1 gang Non Isolated TV + 1 gang Non Isolated FM + 1 gang Non Isolated Satellite 1 + 1 gang Non Isolated Satellite 2	50 x 50	35	10	MOD-DGENT WH	MOD-DGENT BL	Quadplexer for use with combined TV, FM and Satellite Signals.	TV = 5–68 MHz, 125–860 MHz FM = 88–108 MHz SAT DC = 950–2200 MHz
1 gang Non Isolated TV + 1 gang Non Isolated FM + 1 gang Non Isolated Satellite	50 x 50	35	10	MOD-DGTRI WH	MOD-DGTRI BL	Triplexer for use with combined TV, FM and Satellite Signal.	TV = 5–68 MHz, 125–860 MHz FM = 88–108 MHz SAT DC = 950–2200 MHz
1 gang Non Isolated TV	50 x 25	35	20	MOD-DGTVF WH	MOD-DGTVF BL	TV outlet (IEC 169 Female Socket).	TV DC = 5–2200 MHz
1 gang Non Isolated FM	50 x 25	35	20	MOD-DGTVM WH	MOD-DGTVM BL	TV outlet (IEC 169 Male Socket). Usually used for FM (DAB) outlet or as a Return socket to a distribution system.	FM DC = 5–2200 MHz
1 gang Non Isolated Satellite	50 x 25	35	20	MOD-DGSAT WH	MOD-DGSAT BL	'F' type Satellite outlet.	SAT DC = 5–2200 MHz

Hamilton

DATA & MEDIA

Plates and Modules

Other products available from the Hamilton Group

- Grid-It Grid Fix Accessories
- Sheer CFX Concealed Fixing
- Hartland CFX Concealed Fixing
- Linea-Duo CFX Concealed Fixing
- Sheer Range (Box Fix)
- Hartland Range (Box Fix)
- Linea Range Concealed Fixing
- Cheriton Range
- Edwardian, Georgian & Adam Ranges
- Woods & Bloomsbury Range
- Digital Mercury Lighting Controls
- IP Weatherproof Switches and Sockets
- Floor Sockets

All products listed conform to current British or European standards and the product information is correct at the time of going to press.

All accessories are manufactured under an accredited BS EN ISO 9001: 2000 Quality System.

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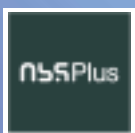
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Hamilton[®]
Litestat group

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Telephone: +44 (0)1747 860088 Facsimile: +44 (0)1747 861032
email: info@hamilton-litestat.com www.hamilton-litestat.com



YOU HAVE CONTROL....

Uniclass L74 735	EPIC K712
CI/Sfb (62X) (63) X	

DIGITAL MERCURY LIGHTING CONTROL

Designed to meet the aspirations of people
who want the capabilities of sophisticated systems
but not the complexities.



Hamilton

DIGITAL MERCURY LIGHTING CONTROL

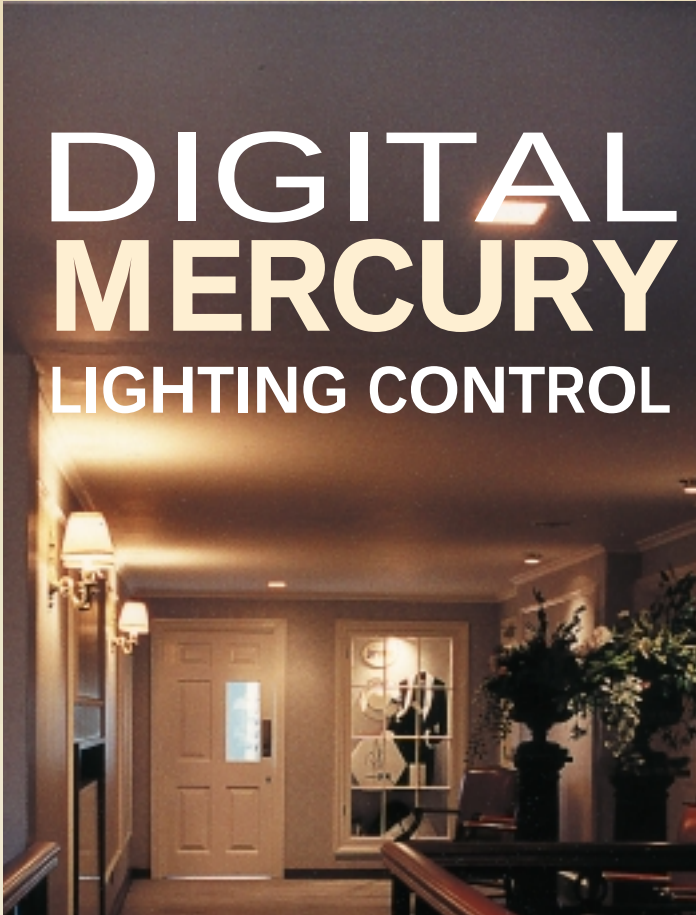
Digital Mercury pack and controls for resistive loads, low voltage (including most electronic transformers) or fluorescent (with ballast interface) LEDs and RGB lamps.

Intelligent dimming allows scene setting and easy changes which the system will remember and automatically reproduce when next turned on. Control options include remote, momentary and rotary as well as scene setting. All are built into the system. These controls fit on most Hamilton plates to achieve consistency of appearance.

A four-wire daisy chain system allows the installer to link one control to another on the same line. Outstations are coded with an individual identity allowing multi-zones and multi-channels per zone, making the system simple yet versatile.

System Features

- Standard system does not require any software knowledge or programming input by the specifier, installer or the end-user
- Not reliant on manufacturer's commissioning
- Settings unaffected by power failure
- Can be added to and upgraded at a later stage
- Larger, multi-channel configurations possible
- Centrally located or split control pack
- Wiring by 1–10V CAT5 cable
- Control packs may be controlled individually or grouped together
- Multi-control points on one system (multiple systems can be linked together)
- Multiple Control Options and Mixes
- Create Multi-load Type Channels
- Extensive range of controls
 - Rotary:** traditional simple rotary dimmer control
 - Momentary:** retractive rocker or push to make switch
 - Scene-set:** back illuminated push button, storable scene set and infra-red option
 - Infra-red receiver:** plate with receiver only
 - Infra-red hand-set:** all control options from hand-set
- Uses standard Hamilton single and double plates (box depth 35mm)
- Larger plates, special sizes, chosen finishes to order
- Suitable for domestic and commercial schemes
- RS232 Interface
- Keyswitch partitioning available
- Controls will match in with your other Hamilton Litestat fittings



Product Data

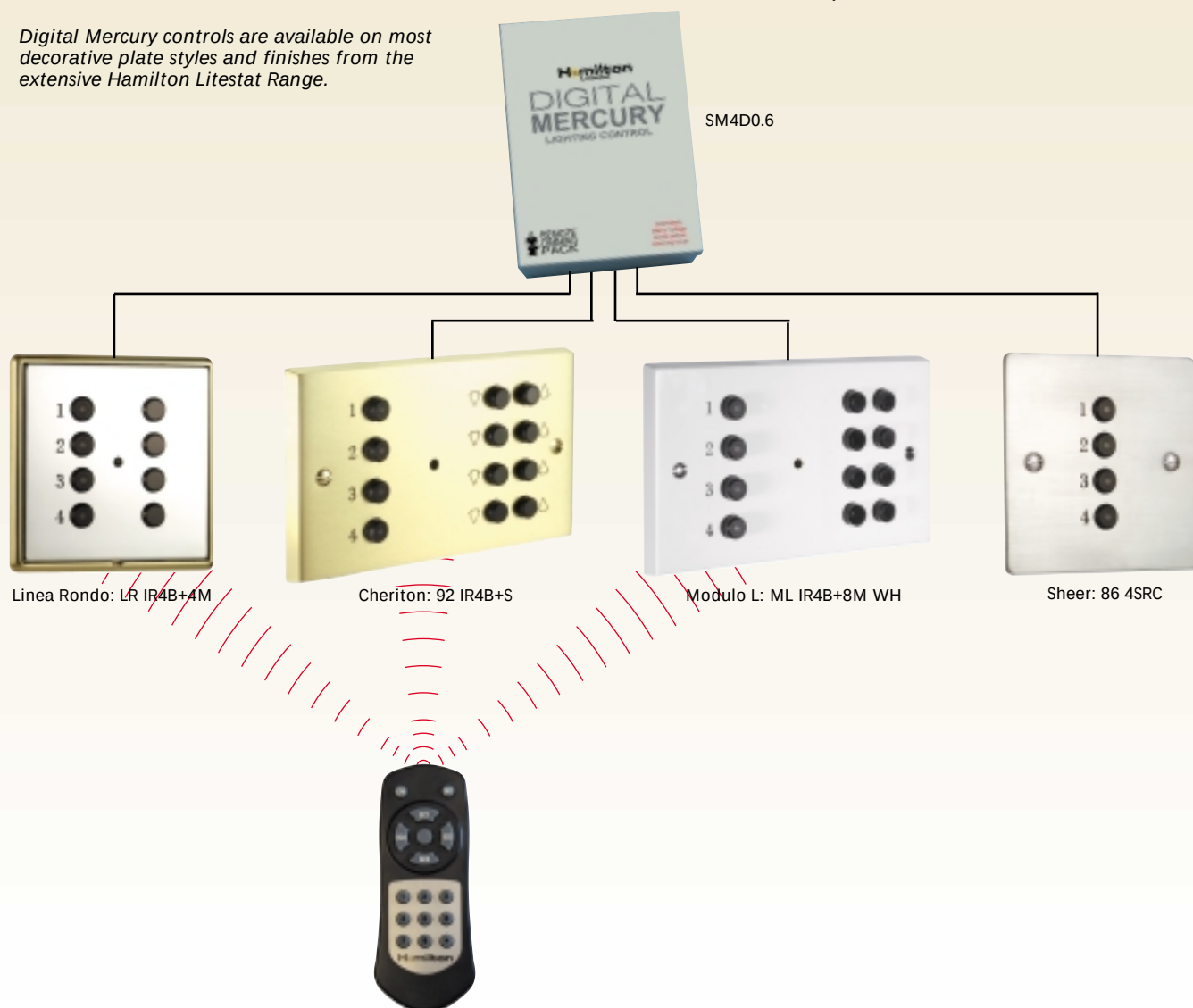
- Basic pack: 4 x 600W
 - 1 x 1200W
 - 2 x 1200W
 - 1 x 2.5 kW
 - 1 x 5 kW
 - 1 x Fluorescent 1–10V HFR Electronic Ballast (Max 15A per channel)
 - 2 x Fluorescent 1–10V HFR Electronic Ballast (Max 15A per channel)
- Packs available to control LED's on request
 - 2 x 10A volt free contacts
 - 4 x 10A volt free contacts
- Control wiring by 1–10V CAT5 cable
- Resistive loads
- LV including electronic LV transformers (leading edge)
- Fluorescent with 1–10V HFR electronic ballast
- EMC standard
- LED and RGB lamp circuits
- Up to 16 channels per zone on 16 zones per coms line (CAT5)
- Control of channel may be individual, together or grouped via on-board Dip switches
- Wall boxes: Flush steel wall boxes as BS4662: 1970 Recommended minimum depth 35mm (for control plates)

Digital Mercury controls are available on most decorative plate styles and finishes from the extensive Hamilton Litestat Range.

Technical Data

- 220/240VAC 50/60 Hz
- Basic 4 x 600W pack size 300 x 200 x 100mm with side vents
- 20mm knock outs for cable entry (2 top, 2 bottom)
- Operating temperature between -10° to +45° C
- 90% humidity
- Wire as daisy chain, star or ring or a combination
- Designed to comply with EN660669-2-1 (safety, operation and EMC)

Wiring	CAT5 UTP cable (unscreened 4 x twisted pairs) CAT5 STP cable (screened 4 x twisted pairs)
Controls Ratings	SELV supply (<15V DC) 220/240VAC 50/60Hz
Environment	-10° to 45°C 90% humidity non-condensing
Loads	Resistive Low Voltage with most Electronic transformers Fluorescent with 0-10V HFR ballast interface. Volt free relays for other applications (such as curtain controls/extractor fans)



DIGITAL MERCURY LIGHTING CONTROL

Ordering Information

Control Plates

4 Button Scene Recall + 4 Channel
4 Button Scene Recall + 8 Channel
12 Button Scene Set (4 Scene Button + 4 raise and 4 Lower Buttons) + LED + Infra Red
4 Button Scene Recall
1 gang Rotary Encoder
2 gang Rotary Encoder
1 gang Retractive Rocker for Digital Systems
2 gang Retractive Rocker for Digital Systems

Order Code
(- - Prefix with Plate Style
Suffix - - with Plate Finish)

-- IR4B+4M --
-- IR4B+8M --*
-- IR4B+S --*
-- 4SRC --*
-- RESX1 --
-- RESX2 --
-- RR1DC --
-- RR2DC --

Remote Dimmer Packs

Systems 4 x 600W Digital Dimmer Pack	SM4D0.6
Systems 1 x 1200W Digital Dimmer Pack	SM1D1.2
Systems 2 x 1200W Digital Dimmer Pack	SM2D1.2
Systems 1 x 2.5kW Digital Dimmer Pack	SM1D2.5
Systems 1 x 5kW Digital Dimmer Pack	SM1D5.0
Systems Digital High Frequency Dimmer Pack for 0–10V Fluorescent	SM1DHF
Systems Digital High Frequency Dimmer Pack for 0–10V Fluorescent	SM2DHF

If volt free relays are required suffix the Pack Code with: + 2VFR 2 x 10A Volt Free Contacts
+ 4VFR 4 x 10A Volt Free Contacts

Remote Handsets*

Systems Digital Infra Red Handset - for Multi-Channel Packs (4 Scene + 8 Momentary Control + Full On/Off) with Batteries	DIRH 2
---	--------

*Remote Handsets can be used in conjunction with a control fitted with a Infra Red Receiver

Other Hamilton Litestat Products

Hamilton Litestat also produces switches, sockets, dimmers and other electrical wiring accessories used in most domestic and commercial projects.

The contemporary and classic plate designs are also used for Digital Mercury control points.

Tailor-made fittings can be created to client specifications.

Inserts are styled to reflect current decor trends.

Other lines include IP55 and IP66 switches and sockets; floor sockets; metalclad switches and sockets and Eurodata modules.

www.hamilton-litestat.com

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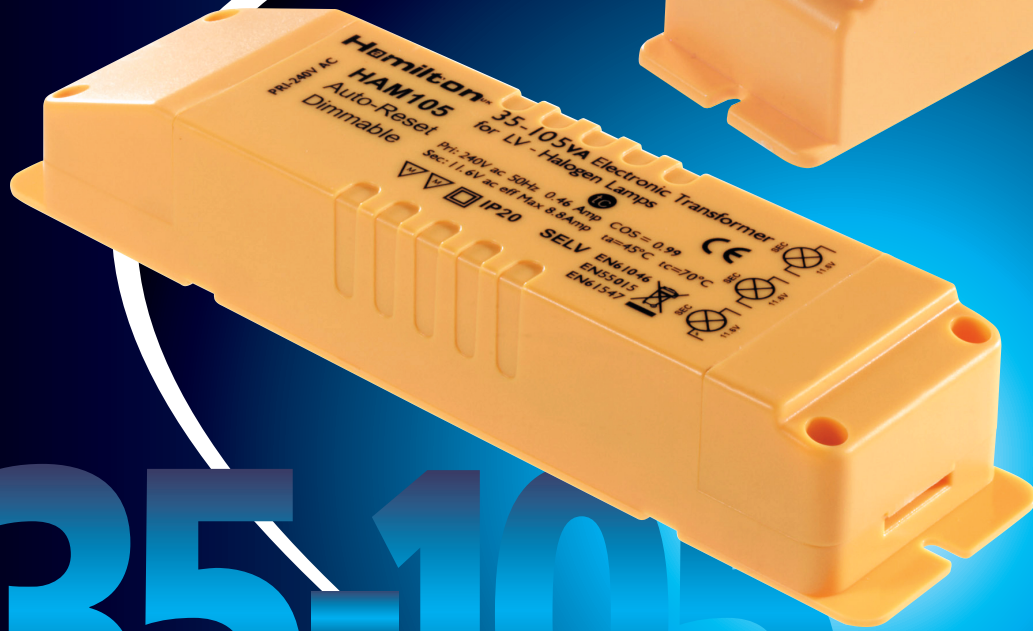
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BRISTOL SHOWROOM: R. Hamilton & Co. Ltd., Unit 10, Carrick Business Centre, 4-5 Bonville Road, Brislington, Bristol BS4 5NZ
Tel: 0117 9776262

E&OE

DMC 01/07

transform your lighting efficiency...

20-60



with the
NEW
range
of super
efficient,
cost
effective

35-105

Hamilton
TRANSFORMERS



50-210



Electronic Transformers for Low Voltage Halogen Lighting SPECIFICATIONS



Model No. Operating Specifications

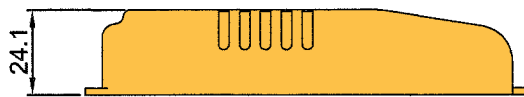
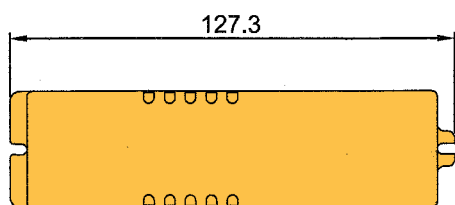
Features

HAM60

20-60VA
Pri: 240V ac 50Hz 0.26 Amp COS = 0.99
Sec: 11.6V ac eff Max 4.9 Amp $t_a = 45^{\circ}\text{C}$ $t_c = 70^{\circ}\text{C}$

- Auto-Reset • Dimmable
- Overload Protection • Soft Start
- Short Circuit Protection
- Thermal Protection
- Open Circuit Protection

EN61046
EN55015
EN61547

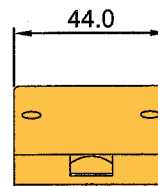
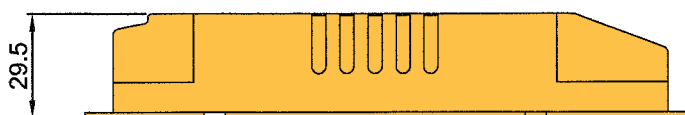
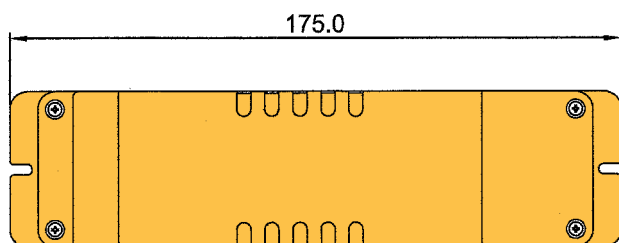


HAM105

35-105VA
Pri: 240V ac 50Hz 0.46 Amp COS = 0.99
Sec: 11.6V ac eff Max 8.8 Amp $t_a = 45^{\circ}\text{C}$ $t_c = 70^{\circ}\text{C}$

- Auto-Reset • Dimmable
- Overload Protection • Soft Start
- Short Circuit Protection
- Thermal Protection
- Open Circuit Protection

EN61046
EN55015
EN61547

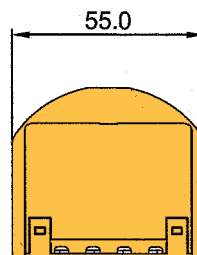
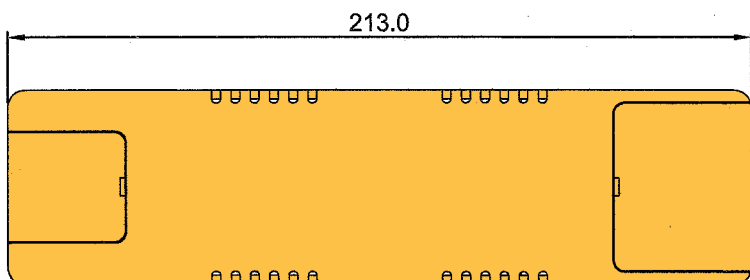


HAM210

50-210VA
Pri: 240V ac 50Hz 0.88 Amp COS = 0.98
Sec: 11.6V ac eff Max 18.1 Amp $t_a = 45^{\circ}\text{C}$ $t_c = 85^{\circ}\text{C}$

- Auto-Reset • Dimmable
- Overload Protection • Soft Start
- Short Circuit Protection
- Thermal Protection
- Open Circuit Protection

EN61046
EN55015
EN61547



Uniclass L74 735	EPIC K712
CI/Sfb (62X)(63)	X

Quality Assured

Hamilton
Litestat group

FLOOR SOCKETS

Power Sockets

International Power Sockets

Telephone Sockets

Data Sockets

Ancillary Sockets



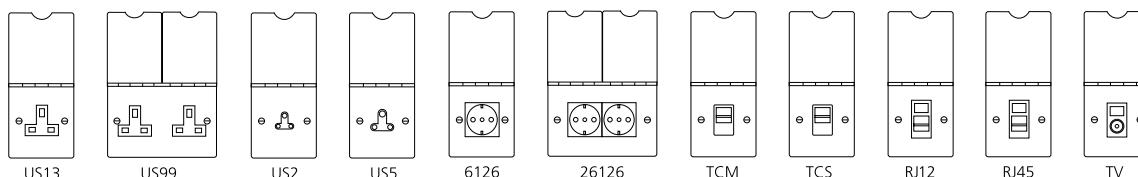
*a floor socket
for all reasons...*

Satin Brass (Other finishes available to Special Order)

		Product Code Black Inserts	Product Code White Inserts	Plate Size	Floor Box Depth
Power Sockets	Floor Socket 1g 13A Unswitched	82D US13 BL	82D US13 WH	86 x 96 mm	35 mm
	Floor Socket 1g 13A Unswitched	82D US99 BL	82D US99 WH	144 x 94 mm	35 mm
	Floor Socket 1g 2A Unswitched	82D US2 BL	82D US2 WH	86 x 96 mm	35 mm
	Floor Socket 1g 5A Unswitched	82D US5 BL	82D US5 WH	86 x 96 mm	35 mm
International Power Sockets	Floor Socket 1g German 10/16A	82D 6126 BL	82D 6126 WH	86 x 96 mm	35 mm
	Floor Socket 2g German 10/16A	82D 26126 BL	82D 26126 WH	144 x 94 mm	35 mm
Telephone Sockets	Floor Telephone Socket 1g Master	82D TCM BL	82D TCM WH	86 x 96 mm	25 mm
	Floor Telephone Socket 1g Slave	82D TCS BL	82D TCS WH	86 x 96 mm	25 mm
Data Sockets	Floor Telephone Data Outlet 1g	82D RJ12 BL	82D RJ12 WH	86 x 96 mm	35 mm
	Floor Telephone Data Outlet 1g	82D RJ45 BL	82D RJ45 WH	86 x 96 mm	35 mm
Ancillary Sockets	Floor Data 1g TV Non-Isolated	82D TV BL	82D TV WH	86 x 96 mm	35 mm

Satin Stainless Steel (Other finishes available to Special Order)

		Product Code Black Inserts	Product Code White Inserts	Plate Size	Floor Box Depth
Power Sockets	Floor Socket 1g 13A Unswitched	84D US13 BL	84D US13 WH	86 x 96 mm	35 mm
	Floor Socket 2g 13A Unswitched	84D US99 BL	84D US99 WH	144 x 94 mm	35 mm
	Floor Socket 1g 2A Unswitched	82D US2 BL	84D US2 WH	86 x 96 mm	35 mm
	Floor Socket 1g 5A Unswitched	82D US5 BL	84D US5 WH	86 x 96 mm	35 mm
International Power Sockets	Floor Socket 1g German 10/16A	84D 6126 BL	84D 6126 WH	86 x 96 mm	35 mm
	Floor Socket 2g German 10/16A	84D 26126 BL	84D 26126 WH	144 x 94 mm	35 mm
Telephone Sockets	Floor Telephone Socket 1g Master	84D TCM BL	84D TCM WH	86 x 96 mm	25 mm
	Floor Telephone Socket 1g Slave	84D TCS BL	84D TCS WH	86 x 96 mm	25 mm
Data Sockets	Floor Telephone Data Outlet 1g	84D RJ12 BL	84D RJ12 WH	86 x 96 mm	35 mm
	Floor Telephone Data Outlet 1g	84D RJ45 BL	84D RJ45 WH	86 x 96 mm	35 mm
Ancillary Sockets	Floor Data 1g TV Non-Isolated	84D TV BL	84D TV WH	86 x 96 mm	35 mm



Hamilton **METALCLAD**



**Strong sturdy electrical accessories
for the commercial environment**



Hamilton[®] METALCLAD

Product Code	Description	Box Qty	BS Standard
H2021 MC	10A 1 Gang 2 Way Switch	10	BS EN 60669-1:2000
H2022MC	10A 2 Gang 2 Way Switch	10	BS EN 60669-1:2000
H2023MC	10A 3 Gang 2 Way Switch	10	BS EN 60669-1:2000
H2033MC	13A Fuse	10	BS 1363 Part 4
H2034MC	13A Spur Unit	10	BS 1363 Part 4
H2034FMC	13A Spur Unit & Cord Outlet	10	BS 1363 Part 4
H2034NMC	13A Spur & Neon	10	BS 1363 Part 4
H2018MC	13A 1 Gang Switched Socket	10	BS 1363 Part 2
H2019MC	13A 2 Gang Switched Socket	5	BS 1363 Part 2
H2062MC	20A 1 Gang Double Pole Switch	10	BS EN 60669-1:2000
H2062NMC	20A 1 Gang Double Pole Switch with Neon	10	BS EN 60669-1:2000
H2142MC	Single Back Box	10	
H2143MC	Double Back Box	5	
H2041MC	Single Blanking Plate	20	
H2042MC	Double Blanking Plate	20	

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Uniclass L74 735	EPIC K712
CI/Sfb (62X) (63) X	

make your
hotel card switch
to energy saving...



exclusively yours from **Hamilton®**

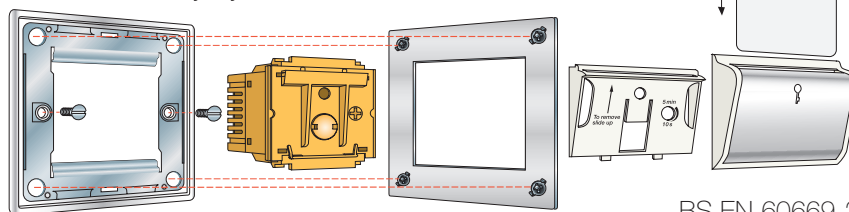
NEW **Hamilton** Hotel Card Switch



1 gang On/Off 10A (6AX)

By inserting the room entry card into the receiver slot this accessory operates as a master switch, thereby allowing all connected circuits to be operated only when the hotel room/suite is occupied.

- Energy saving.
- For use in hotels, guest houses and residential premises.
- Designed to accept most Hotel Room Entry Cards sizes 44 x 80 mm and 54 x 86 mm.
- Adjustable Time Delay 10 seconds – 5 minutes.
- Blue LED Key Symbol Locator.



BS EN 60669-2-3

Available on the following Plate and Insert combinations

HARTLAND CFX®

Stylish Super Slim Plates with Patented Concealed Fixing

Plate and Insert Finish	Order Code
Bright Chrome White Insert Surround	77C C11 BC/WH
Bright Chrome Black Insert Surround	77C C11 BC/BL
Polished Brass White Insert Surround	71C C11 PB/WH
Polished Brass Black Insert Surround	71C C11 PB/BL
Satin Brass White Insert Surround	72C C11 SB/WH
Satin Brass Black Insert Surround	72C C11 SB/BL
Antique Brass Black Insert Surround	79C C11 AB/BL
Satin Stainless Finish White Insert Surround	74C C11 SS/WH
Satin Stainless Finish Black Insert Surround	74C C11 SS/BL
Black Nickel Black Insert Surround	78C C11 BK/BL

SHEER CFX®

Exclusively Designed Flat Plates with Patented Concealed Fixing

Plate and Insert Finish	Order Code
Bright Chrome White Insert Surround	87C C11 BC/WH
Bright Chrome Black Insert Surround	87C C11 BC/BL
Polished Brass White Insert Surround	81C C11 PB/WH
Polished Brass Black Insert Surround	81C C11 PB/BL
Satin Brass White Insert Surround	82C C11 SB/WH
Satin Brass Black Insert Surround	82C C11 SB/BL
Antique Brass Black Insert Surround	89C C11 AB/BL
Satin Stainless Finish White Insert Surround	84C C11 SS/WH
Satin Stainless Finish Black Insert Surround	84C C11 SS/BL
Black Nickel Black Insert Surround	88C C11 BK/BL

Please refer to **The Linea-CFX® Collection** brochure for full details of the Plate, Frame and Insert finishes available.

Hamilton®

For further information please contact:

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Telephone: +44 (0)1747 860088 Facsimile: +44 (0)1747 861032
email: info@hamilton-litestat.com www.hamilton-litestat.com

Hartland CFX is a Registered Design under reference Nos. R21 = 3023446, SS2 = 3023445.
Sheer CFX is a Registered Design under reference Nos. R21 = 3020754, SS2 = 3020755.
Linea is a Registered Trade Mark No. 2398665. CFX is a Registered Trade Mark No. 2398667.



BS EN ISO 9001:2000
CERT NO. FM11238



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E & OE HCS 04/08

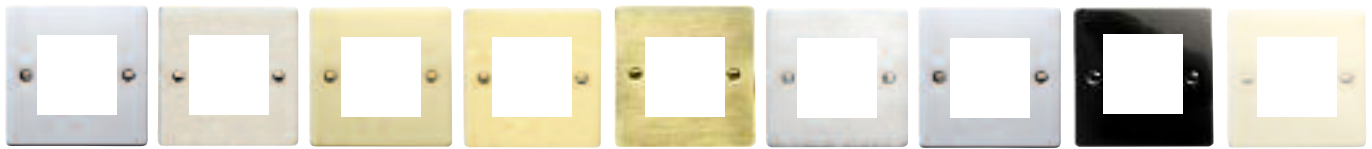
Hamilton® EuroFix Plates and Modules



Hamilton® – *making connections beautifully*

Hartland EuroFix Plates

	Nominal Plate Size	Module Cut Out Size	Bright Stainless	Satin Stainless	Polished Brass	Satin Brass	Antique Brass	Satin Chrome	Bright Chrome	Black Nickel	Pearl Oyster
1 Module Front Plate	88 x 88 mm	50 x 25 mm	73 EURO1	74 EURO1	71 EURO1	72 EURO1	79 EURO1	76 EURO1	77 EURO1	78 EURO1	7P EURO1
2 Module Front Plate	88 x 88 mm	50 x 50 mm	73 EURO2	74 EURO2	71 EURO2	72 EURO2	79 EURO2	76 EURO2	77 EURO2	78 EURO2	7P EURO2
3 Module Front Plate	144 x 85 mm	50 x 75 mm	73 EURO3	74 EURO3	71 EURO3	72 EURO3	79 EURO3	76 EURO3	77 EURO3	78 EURO3	7P EURO3
4 Module Front Plate	144 x 85 mm	50 x 100 mm	73 EURO4	74 EURO4	71 EURO4	72 EURO4	79 EURO4	76 EURO4	77 EURO4	78 EURO4	7P EURO4



Bright Stainless

Satin Stainless

Polished Brass

Satin Brass

Antique Brass

Satin Chrome

Bright Chrome

Black Nickel

Pearl Oyster



77 EURO1+MOD-RU45-C6 WH



78 EURO4+MOD-DGTVF BL+MOD-RU45-C5 BL+MOD-DGTVF BL+MOD-RU45-C5 BL

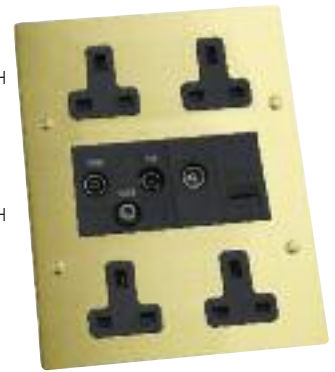


71 EURO2+MOD-C11 PBBL

Hartland Media 1 Plates

Consisting of EURO4 Aperture with Fixing Grid and 2 gang 13A Unswitched Sockets

	Nominal Plate Size	Module Cut Out Size	Bright Stainless	Satin Stainless	Polished Brass	Satin Brass	Satin Chrome	Bright Chrome
MEDIA 1 Black Inserts	146 x 146 mm	50 x 100 mm	73 MEDIA1 BL	74 MEDIA1 BL	71 MEDIA1 BL	72 MEDIA1 BL	76 MEDIA1 BL	77 MEDIA1 BL
MEDIA 1 White Inserts	146 x 146 mm	50 x 100 mm	73 MEDIA1 WH	74 MEDIA1 WH	71 MEDIA1 WH	72 MEDIA1 WH	76 MEDIA1 WH	77 MEDIA1 WH



71 MEDIA 2 BL+MOD-DGTRID BL+MOD-DGTVF BL+MOD-TCS BL

Hartland Media 2 Plates

Consisting of EURO4 Aperture with Fixing Grid and 4 gang 13A Unswitched Sockets

	Nominal Plate Size	Module Cut Out Size	Bright Stainless	Satin Stainless	Polished Brass	Satin Brass	Satin Chrome	Bright Chrome
MEDIA 2 Black Inserts	146 x 210mm	50 x 100 mm	73 MEDIA2 BL	74 MEDIA2 BL	71 MEDIA2 BL	72 MEDIA2 BL	76 MEDIA2 BL	77 MEDIA2 BL
MEDIA 2 White Inserts	146 x 210mm	50 x 100 mm	73 MEDIA2 WH	74 MEDIA2 WH	71 MEDIA2 WH	72 MEDIA2 WH	76 MEDIA2 WH	77 MEDIA2 WH



Bright Stainless

Satin Stainless

Polished Brass

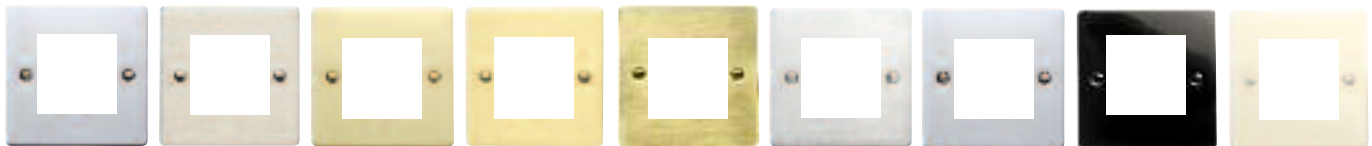
Satin Brass

Satin Chrome

Bright Chrome

Sheer EuroFix Plates

	Nominal Plate Size	Module Cut Out Size	Bright Stainless	Satin Stainless	Polished Brass	Satin Brass	Antique Brass	Satin Chrome	Bright Chrome	Black Nickel	Pearl Oyster
1 Module Front Plate	86 x 86 mm	50 x 25 mm	83 EURO1	84 EURO1	81 EURO1	82 EURO1	89 EURO1	86 EURO1	87 EURO1	88 EURO1	8P EURO1
2 Module Front Plate	86 x 86 mm	50 x 50 mm	83 EURO2	84 EURO2	81 EURO2	82 EURO2	89 EURO2	86 EURO2	87 EURO2	88 EURO2	8P EURO2
3 Module Front Plate	146 x 86 mm	50 x 75 mm	83 EURO3	84 EURO3	81 EURO3	82 EURO3	89 EURO3	86 EURO3	87 EURO3	88 EURO3	8P EURO3
4 Module Front Plate	146 x 86 mm	50 x 100 mm	83 EURO4	84 EURO4	81 EURO4	82 EURO4	89 EURO4	86 EURO4	87 EURO4	88 EURO4	8P EURO4



Bright Stainless

Satin Stainless

Polished Brass

Satin Brass

Antique Brass

Satin Chrome

Bright Chrome

Black Nickel

Pearl Oyster



8P EURO1+MOD-R12 WH



82 EURO4+MOD-DGTRID BL+MOD-TVF BL+MOD-TCS BL



84 EURO2+MOD-TVF BL+MOD-TCM BL

Sheer Media 1 Plates

Consisting of EURO4 Aperture with Fixing Grid and 2 gang 13A Unswitched Sockets

	Nominal Plate Size	Module Cut Out Size	Bright Stainless	Satin Stainless	Polished Brass	Satin Brass	Satin Chrome	Bright Chrome
MEDIA 1 Black Inserts	146 x 146 mm	50 x 100 mm	83 MEDIA1 BL	84 MEDIA1 BL	81 MEDIA1 BL	82 MEDIA1 BL	86 MEDIA1 BL	87 MEDIA1 BL
MEDIA 1 White Inserts	146 x 146 mm	50 x 100 mm	83 MEDIA1 WH	84 MEDIA1 WH	81 MEDIA1 WH	82 MEDIA1 WH	86 MEDIA1 WH	87 MEDIA1 WH

Sheer Media 2 Plates

Consisting of EURO4 Aperture with Fixing Grid and 4 gang 13A Unswitched Sockets

	Nominal Plate Size	Module Cut Out Size	Bright Stainless	Satin Stainless	Polished Brass	Satin Brass	Satin Chrome	Bright Chrome
MEDIA 2 Black Inserts	146 x 210mm	50 x 100 mm	83 MEDIA2 BL	84 MEDIA2 BL	81 MEDIA2 BL	82 MEDIA2 BL	86 MEDIA2 BL	87 MEDIA2 BL
MEDIA 2 White Inserts	146 x 210mm	50 x 100 mm	83 MEDIA2 WH	84 MEDIA2 WH	81 MEDIA2 WH	82 MEDIA2 WH	86 MEDIA2 WH	87 MEDIA2 WH



Bright Stainless

Satin Stainless

Polished Brass

Satin Brass

Satin Chrome

Bright Chrome



84 MEDIA 1 BL+MOD-DGTRID BL+MOD-DGTVF BL+MOD-TCS BL

Cheriton EuroFix Plates

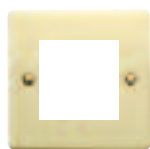
	Nominal Plate Size	Module Cut Out Size	Georgian Polished Brass	Georgian Antique Brass	Victorian Polished Brass	Victorian Satin Brass	Victorian Antique Brass	Victorian Bright Chrome	Victorian Satin Chrome	Victorian Black Nickel
1 Module Front Plate	88 x 88 mm	50 x 25 mm	90 EURO1	91 EURO1	92 EURO1	94 EURO1	93 EURO1	95 EURO1	96 EURO1	98 EURO1
2 Module Front Plate	88 x 88 mm	50 x 50 mm	90 EURO2	91 EURO2	92 EURO2	94 EURO2	93 EURO2	95 EURO2	96 EURO2	98 EURO2
3 Module Front Plate	146 x 86 mm	50 x 75 mm	90 EURO3	91 EURO3	92 EURO3	94 EURO3	93 EURO3	95 EURO3	96 EURO3	98 EURO3
4 Module Front Plate	146 x 86 mm	50 x 100 mm	90 EURO4	91 EURO4	92 EURO4	94 EURO4	93 EURO4	95 EURO4	96 EURO4	98 EURO4



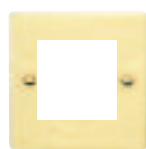
Georgian
Polished Brass



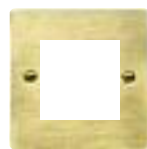
Georgian
Antique Brass



Victorian
Polished Brass



Victorian
Satin Brass



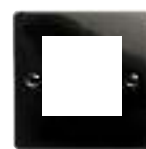
Victorian
Antique Brass



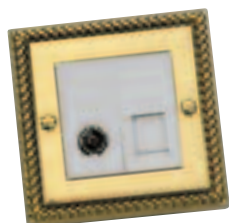
Victorian
Bright Chrome



Victorian
Satin Chrome



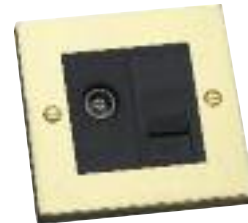
Victorian
Black Nickel



90 EURO2+MOD-TV WH+MOD-RJ12 WH



96 EURO4+MOD-DGTRID BL+MOD-TVF BL+MOD-TCS BL



92 EURO4+MOD-TVF BL+MOD-RJ12 BL

White EuroFix Polycarbonate Plates Complete with screw covers

	Nominal Plate Size	Module Cut Out Size	White Polycarbonate
2 Module Front Plate	86 x 86 mm	50 x 50 mm	MOD-P2M WH
4 Module Front Plate	146 x 86 mm	50 x 100 mm	MOD-P4M WH



MOD-P2M WH+MOD-RJ45-C5 WH+MOD-RJ12 WH



MOD-P2M WH



MOD-P4M WH

Hartland CFX® EuroFix Plates

	Nominal Plate Size	Module Cut Out Size	Polished Brass	Satin Brass	Antique Brass	Satin Stainless Finish	Bright Chrome	Black Nickel
1 Module Front Plate	86 x 86 mm	50 x 25 mm	71C EURO1	72C EURO1	79C EURO1	74C EURO1	77C EURO1	78C EURO1
2 Module Front Plate	86 x 86 mm	50 x 50 mm	71C EURO2	72C EURO2	79C EURO2	74C EURO2	77C EURO2	78C EURO2
3 Module Front Plate	145 x 86 mm	50 x 75 mm	71C EURO3	72C EURO3	79C EURO3	74C EURO3	77C EURO3	78C EURO3
4 Module Front Plate	145 x 86 mm	50 x 100 mm	71C EURO4	72C EURO4	79C EURO4	74C EURO4	77C EURO4	78C EURO4



Polished Brass



Satin Brass



Antique Brass



Satin Stainless Finish



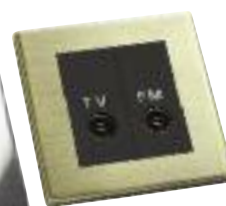
Bright Chrome



Black Nickel



77C EURO1+MOD-DGTVF BL



79C EURO2+MOD-TVFM BL

Sheer CFX® EuroFix Plates

	Nominal Plate Size	Module Cut Out Size	Polished Brass	Satin Brass	Satin Stainless Finish	Bright Chrome	Black Nickel	Antique Brass
1 Module Front Plate	86 x 86 mm	50 x 25 mm	81C EURO1	82C EURO1	84C EURO1	87C EURO1	88C EURO1	89C EURO1
2 Module Front Plate	86 x 86 mm	50 x 50 mm	81C EURO2	82C EURO2	84C EURO2	87C EURO2	88C EURO2	89C EURO2
3 Module Front Plate	145 x 86 mm	50 x 75 mm	81C EURO3	82C EURO3	84C EURO3	87C EURO3	88C EURO3	89C EURO3
4 Module Front Plate	145 x 86 mm	50 x 100 mm	81C EURO4	82C EURO4	84C EURO4	87C EURO4	88C EURO4	89C EURO4



Polished Brass



Satin Brass



Antique Brass



Satin Stainless Finish



Bright Chrome



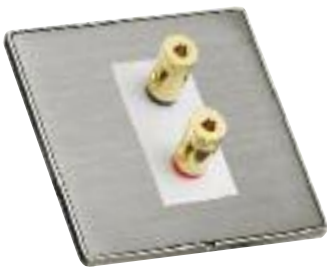
Black Nickel



84C EURO4+MOD-DGTRID WH+MOD-TV WH+MOD-TCS WH

1 and 2 Aperture Nominal Plate Sizes

Design	Plate Depth	Single
Linea-Rondo CFX®	4.2 mm	91.4 x 91.4 mm
When ordering substitute * with prefix LRX e.g. LRX EURO1 (or EURO2) PB/PB		
Linea-Scala CFX®	4.2 mm	91.4 x 91.4 mm
When ordering substitute * with prefix LSX e.g. LSX EURO1 (or EURO2) PB/PB		
Linea-Duo CFX®	4.2 mm	86 x 86 mm
When ordering substitute * with prefix LD e.g. LD EURO1 (or EURO2) PB/PB		



LD EURO1 BC/SS +MOD-BAN2 WH



LRX EURO2 BC/N+MOD-C11KNX BC/BL

1 Module EuroFix Plates

Cut out size 50 x 25 mm

Frame Finish	Front Plate Finish						
	Polished Brass	Satin Brass	Antique Brass	Bright Steel	Satin Steel	Black Nickel	Piano* Black
Polished Brass							
	*EURO1 PB/PB	*EURO1 PB/SB	*EURO1 PB/AB	*EURO1 PB/BS	*EURO1 PB/SS		
Satin Brass							
		*EURO1 SB/SB			*EURO1 SB/SS		
Antique Brass							
		*EURO1 AB/SB	*EURO1 AB/AB				
Bright Chrome							
	*EURO1 BC/PB			*EURO1 BC/BS	*EURO1 BC/SS	*EURO1 BC/BK	*EURO1 BC/N
Satin Nickel							
				*EURO1 SN/BS	*EURO1 SN/SS		
Black Nickel							
	*EURO1 BK/PB			*EURO1 BK/BS		*EURO1 BK/BK	

2 Module EuroFix Plates

Cut out size 50 x 50 mm

Frame Finish	Front Plate Finish						
	Polished Brass	Satin Brass	Antique Brass	Bright Steel	Satin Steel	Black Nickel	Piano* Black
Polished Brass							
	*EURO2 PB/PB	*EURO2 PB/SB	*EURO2 PB/AB	*EURO2 PB/BS	*EURO2 PB/SS		
Satin Brass							
		*EURO2 SB/SB			*EURO2 SB/SS		
Antique Brass							
		*EURO2 AB/SB	*EURO2 AB/AB				
Bright Chrome							
	*EURO2 BC/PB			*EURO2 BC/BS	*EURO2 BC/SS	*EURO2 BC/BK	*EURO2 BC/N
Satin Nickel							
				*EURO2 SN/BS	*EURO2 SN/SS		
Black Nickel							
	*EURO2 BK/PB			*EURO2 BK/BS		*EURO2 BK/BK	

*Only available in Linea-Rondo CFX

Nominal Plate Sizes

Design	Plate Depth	Single
Linea-Perlina CFX®	4.2 mm	91.4 x 91.4 mm
When ordering substitute * with prefix LPX e.g. LPX EURO1 (or EURO2) PB/PB		
Linea-Georgian CFX®	4.2 mm	95.5 x 95.5 mm
When ordering substitute * with prefix LGX e.g. LGX EURO1 (or EURO2) PB/PB		

Nominal Plate Sizes

Design	Plate Depth	Double
Linea-Perlina CFX®	4.2 mm	150.4 x 91.4 mm
When ordering substitute * with prefix LPX e.g. LRX EURO3 (or EURO4) PB/PB		
Linea-Georgian CFX®	4.2 mm	154.5 x 95.5 mm
When ordering substitute * with prefix LGX e.g. LRX EURO3 (or EURO4) PB/PB		

1 Module EuroFix Plates

Cut out size 50 x 25 mm

Frame Finish	Front Plate Finish		
	Polished Brass	Satin Brass	Antique Brass
Polished Brass			
	*EURO1 PB/PB	*EURO1 PB/SB	*EURO1 PB/AB
Antique Brass			
	*EURO1 AB/PB	*EURO1 AB/SB	*EURO1 AB/AB

2 Module EuroFix Plates

Cut out size 50 x 50 mm

Frame Finish	Front Plate Finish		
	Polished Brass	Satin Brass	Antique Brass
Polished Brass			
	*EURO2 PB/PB	*EURO2 PB/SB	*EURO2 PB/AB
Antique Brass			
	*EURO2 AB/PB	*EURO2 AB/SB	*EURO2 AB/AB

3 Module EuroFix Plates

Cut out size 50 x 75 mm

Frame Finish	Front Plate Finish		
	Polished Brass	Satin Brass	Antique Brass
Polished Brass			
	*EURO3 PB/PB	*EURO3 PB/SB	*EURO3 PB/AB
Antique Brass			
	*EURO3 AB/PB	*EURO3 AB/SB	*EURO3 AB/AB

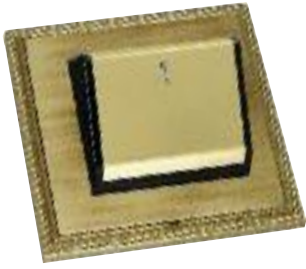
4 Module EuroFix Plates

Cut out size 100 x 50 mm

Frame Finish	Front Plate Finish		
	Polished Brass	Satin Brass	Antique Brass
Polished Brass			
	*EURO4 PB/PB	*EURO4 PB/SB	*EURO4 PB/AB
Antique Brass			
	*EURO4 AB/PB	*EURO4 AB/SB	*EURO4 AB/AB



LPX EURO2 AB/PB+MOD-DGENT BL



LGX EURO2 PB/AB+MOD-C11 PB/BL

3 and 4 Aperture Nominal Plate Sizes

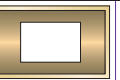
Design	Plate Depth	Double
Linea-Rondo CFX®	4.2 mm	150.4 x 91.4 mm
When ordering substitute * with prefix LRX e.g. LRX EURO3 (or EURO4) PB/PB		
Linea-Scala CFX®	4.2 mm	150.4 x 91.4 mm
When ordering substitute * with prefix LSX e.g. LSX EURO3 (or EURO4) PB/PB		
Linea-Duo CFX®	4.2 mm	145 x 86 mm
When ordering substitute * with prefix LD e.g. LD EURO3 (or EURO4) PB/PB		



LD EURO4 BC/SS+MOD-DGTRID BL+MOD-TVF BL+MOD-RJ12 BL

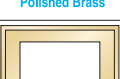
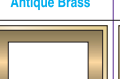
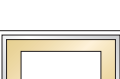
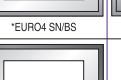
3 Module EuroFix Plates

Cut out size 50 x 75 mm

Frame Finish	Front Plate Finish						
	Polished Brass	Satin Brass	Antique Brass	Bright Steel	Satin Steel	Black Nickel	Piano Black *
Polished Brass	 *EURO3 PB/PB	 *EURO3 PB/SB	 *EURO3 PB/AB	 *EURO3 PB/BS	 *EURO3 PB/SS		
Satin Brass		 *EURO3 SB/SB			 *EURO3 SB/SS		
Antique Brass		 *EURO3 AB/SB	 *EURO3 AB/AB				
Bright Chrome	 *EURO3 BC/PB			 *EURO3 BC/BS	 *EURO3 BC/SS	 *EURO3 BC/BK	 *EURO3 BC/N
Satin Nickel				 *EURO3 SN/BS	 *EURO3 SN/SS		
Black Nickel	 *EURO3 BK/PB			 *EURO3 BK/BS		 *EURO3 BK/BK	

4 Module EuroFix Plates

Cut out size 50 x 100 mm

Frame Finish	Front Plate Finish						
	Polished Brass	Satin Brass	Antique Brass	Bright Steel	Satin Steel	Black Nickel	Piano Black *
Polished Brass	 *EURO4 PB/PB	 *EURO4 PB/SB	 *EURO4 PB/AB	 *EURO4 PB/BS	 *EURO4 PB/SS		
Satin Brass		 *EURO4 SB/SB			 *EURO4 SB/SS		
Antique Brass		 *EURO4 AB/SB	 *EURO4 AB/AB				
Bright Chrome	 *EURO4 BC/PB			 *EURO4 BC/BS	 *EURO4 BC/SS	 *EURO4 BC/BK	 *EURO4 BC/N
Satin Nickel				 *EURO4 SN/BS	 *EURO4 SN/SS		
Black Nickel	 *EURO4 BK/PB			 *EURO4 BK/BS		 *EURO4 BK/BK	

* Only available in Linea-Rondo CFX

Polycarbonate Modules

Blanking Plates

Half Module Plate
One Module Plate

Module Size

50 x 12.5 mm
50 x 25 mm

Box Qty.

40
20

White Modules
Order Code

MOD-1/2BLANK WH
MOD-1BLANK WH

Black Modules
Order Code

MOD-1/2BLANK BL
MOD-1BLANK BL



Data Outlets

1 gang RJ45 Cat 5e (unshielded)

Module Size

50 x 25 mm

Wall Box Depth

35 mm

Box Qty.

20

White Modules
Order Code

MOD-RJ45-C5 WH

Black Modules
Order Code

MOD-RJ45-C5 BL

Technical Information

Enhanced Cat 5e performance (unshielded) -
Can be used in both EIA 568A and EIA 568B wiring schedules.

1 gang RJ45 Cat 6e (unshielded)

50 x 25 mm

35 mm

20

MOD-RJ45-C6 WH

MOD-RJ45-C6 BL

Enhanced Cat 6e performance (unshielded) -
Can be used in both EIA 568A and EIA 568B wiring schedules.

1 gang RJ45 Cat 6e (shielded)

50 x 25 mm

35 mm

20

MOD-RJ45-C6S WH

MOD-RJ45-C6S BL

Enhanced Cat 6e performance (shielded) -
Can be used in both EIA 568A and EIA 568B wiring schedules.

1 gang RJ12

50 x 25 mm

35 mm

20

MOD-RJ12 WH

MOD-RJ12 BL

Can be used as either an RJ11 (4 wires) or RJ12 (6 wires).

Telephone Outlets

Conform to BS6312 Part 2

1 gang Telephone Master

Module Size

50 x 25 mm

Wall Box Depth

25 mm

Box Qty.

20

White Modules
Order Code

MOD-TCM WH

Black Modules
Order Code

MOD-TCM BL

Technical Information

Used as the first socket outlet on the installation.

1 gang Telephone Slave

50 x 25 mm

25 mm

20

MOD-TCS WH

MOD-TCS BL

Used as the extension socket outlets of the installation.

Television/Satellite Outlets

1 gang TV Non Isolated

Module Size

50 x 25 mm

Wall Box Depth

35 mm

Box Qty.

20

White Modules
Order Code

MOD-TV WH

Black Modules
Order Code

MOD-TV BL

Technical Information

Non-isolated co-ax outlet (IEC 169 Female Socket).

1 gang TV Isolated

50 x 25 mm

35 mm

20

MOD-TVI WH

MOD-TVI BL

Isolated co-ax outlet (IEC 169 Female Socket).

1 gang Isolated TV + 1 Gang Isolated FM

50 x 50 mm

35 mm

10

MOD-TVFM WH

MOD-TVFM BL

Isolated diplexer co-ax outlets for use with combined TV and FM signal.

1 gang Satellite Non Isolated

50 x 25 mm

35 mm

20

MOD-SAT WH

MOD-SAT BL

Non-isolated F-type outlet for Satellite or Cable TV installations.

1 gang Satellite Isolated

50 x 25 mm

35 mm

20

MOD-SATI WH

MOD-SATI BL

Isolated F-type outlet for Satellite or Cable TV installations
where a DC signal back to the LNB unit is NOT required.



Digital Television/Satellite Outlets

Fully Screened Non Isolated

1 gang Non Isolated TV + 1 gang Non Isolated FM + 1 gang Non Isolated Satellite 1 + 1 gang Non Isolated Satellite 2

Module Size

50 x 50 mm

Wall Box Depth

35 mm

Box Qty.

10

White Modules
Order Code

MOD-DGENT WH

Black Modules
Order Code

MOD-DGENT BL

Technical Information

For use with Digital Broadcasting/
TV Systems and Interactive TV Services

Quadplexer for use with combined TV, FM
and Satellite Signals. (DAB Compatible)

Frequencies

TV = 5-68 MHz, 125-860 MHz
FM = 88-108 MHz
SAT DC = 950-2200 MHz

1 gang Non Isolated TV + 1 gang Non Isolated FM + 1 gang Non Isolated Satellite

50 x 50 mm

35 mm

10

MOD-DGTRID WH

MOD-DGTRID BL

Triplexer for use with combined TV, FM
and Satellite Signal. (DAB Compatible)

TV = 5-68 MHz, 125-860 MHz
FM = 88-108 MHz
SAT DC = 950-2200 MHz

1 gang Non Isolated TV

50 x 25 mm

35 mm

20

MOD-DGTVF WH

MOD-DGTVF BL

TV outlet (IEC 169 Female Socket).

TV DC = 5-2200 MHz

1 gang Non Isolated FM

50 x 25 mm

35 mm

20

MOD-DGTVM WH

MOD-DGTVM BL

TV outlet (IEC 169 Male Socket).
Usually used for FM (DAB) outlet or as a
Return socket to a distribution system.

FM DC = 5-2200 MHz

1 gang Non Isolated Satellite

50 x 25 mm

35 mm

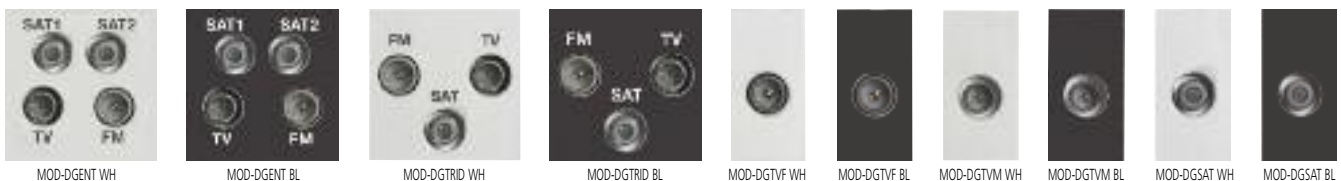
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MOD-DGSAT WH

MOD-DGSAT BL

'F' type Satellite outlet.

SAT DC = 5-2200 MHz



Hotel Key Card Modules

Adjustable Time Delay 10 secs - 5 mins with Blue LED Locator. Suitable for 44 mm and 54 mm width Hotel Key Cards.

1 gang On/Off 10AX (6AX)

Module Size

50 x 50 mm

Wall Box Depth

35 mm

Box Qty.

10

Polished Brass/Black
Order Code

MOD-C11 PB/BL

Polished Brass/White
Order Code

MOD-C11 PB/WH

Satin Brass/Black
Order Code

MOD-C11 SB/BL

Satin Brass/White
Order Code

MOD-C11 SB/WH

1 gang On/Off 12-24V AC/DC ±10%

- Suitable for KNX BUS System

Module Size

50 x 50 mm

Wall Box Depth

35 mm

Box Qty.

10

Bright Chrome/Black
Order Code

MOD-C11 BC/BL

Bright Chrome/White
Order Code

MOD-C11 BC/WH

Satin Chrome/Black
Order Code

MOD-C11 SC/BL

Satin Chrome/White
Order Code

MOD-C11 SC/WH

1 gang On/Off 10AX (6AX)

50 x 50 mm

35 mm

10

MOD-C11 SC/WH

MOD-C11KNX SC/WH

MOD-C11KNX SC/BL

MOD-C11KNX SC/WH

1 gang On/Off 12-24V AC/DC ±10%

- Suitable for KNX BUS System

Module Size

50 x 50 mm

Wall Box Depth

35 mm

Box Qty.

10

Bright Chrome/Black
Order Code

MOD-C11KNX BC/BL

Bright Chrome/White
Order Code

MOD-C11KNX BC/WH

Satin Chrome/Black
Order Code

MOD-C11KNX SC/BL

Satin Chrome/White
Order Code

MOD-C11KNX SC/WH

1 gang On/Off 10AX (6AX)

Module Size

50 x 50 mm

Wall Box Depth

35 mm

Box Qty.

10

Satin Steel/Black
Order Code

MOD-C11 SS/BL

Satin Steel/White
Order Code

MOD-C11 SS/WH

Satin Steel/Black
Order Code

MOD-C11KNX SS/BL

1 gang On/Off 12-24V AC/DC ±10%

- Suitable for KNX BUS System

Module Size

50 x 50 mm

Wall Box Depth

35 mm

Box Qty.

10

Antique Brass/Black
Order Code

MOD-C11 AB/BL

Black Nickel/Black
Order Code

MOD-C11 BK/BL

Pearl Oyster/White
Order Code

MOD-C11 PO/WH

1 gang On/Off 10AX (6AX)

50 x 50 mm

35 mm

10

MOD-C11 PO/WH

MOD-C11KNX BK/BL

MOD-C11KNX PO/WH

1 gang On/Off 12-24V AC/DC ±10%

- Suitable for KNX BUS System

Module Size

50 x 50 mm

Wall Box Depth

35 mm

Box Qty.

10

Antique Brass/Black
Order Code

MOD-C11KNX AB/BL

Black Nickel/Black
Order Code

MOD-C11KNX BK/BL

AV/Audio/HDMI Outlet Modules

	Module Size	Wall Box Depth	Box Qty.	White Modules Order Code	Black Modules Order Code
Latching Audio Connector 3 Pin XLR Socket Current Rating: 15A at 120VAC. Contact Resistance: 5mW Max	50 x 25 mm	35 mm	10	MOD-XLR WH	MOD-XLR BL
3.5 mm Stereo Socket (MP3) Screened	50 x 25 mm	35 mm	10	MOD-MP3 WH	MOD-MP3 BL
D-Range PC Socket 9 Pin	50 x 25 mm	35 mm	10	MOD-DIN9 WH	MOD-DIN9 BL
D-Range SVGA Socket 15 Pin	50 x 25 mm	35 mm	10	MOD-SVGA WH	MOD-SVGA BL
D-Range PC Socket 25 Pin	50 x 25 mm	35 mm	10	MOD-DIN25 WH	MOD-DIN25 BL
Current Rating: 7.5A per contact Voltage Rating: 300V rms Contact Resistance: 3mW Insulation Resistance: >106mW					



MOD-XLR WH



MOD-XLR BL



MOD-MP3 WH



MOD-MP3 BL



MOD-DIN9 WH



MOD-DIN9 BL

1 way Gold Phono/Audio Socket Colour Coded: Black

2 way Gold Phono/Audio Socket Colour Coded: Red/Black

3 way Gold Composite Video/Audio Socket Colour Coded: Red/White/Yellow

Current Rating: Mating Connector Dependant Contact Resistance: Mating Connector Dependant

Life Cycles: 5000

Cable OD: 4-9 mm

50 x 25 mm 35 mm

50 x 25 mm 35 mm

50 x 25 mm 35 mm

Insulation Resistance: >1GW

Solder Compatibility: IEC68-2-20

MOD-RCA1 WH MOD-RCA1 BL

MOD-RCA2 WH MOD-RCA2 BL

MOD-RCA3 WH MOD-RCA3 BL

Dielectric Strength: 500V DC

Operating Temperature: -25°C to +70°C

2 way Gold Binding Post Socket Colour Coded: Red/Black Ring Top Socket: 4 mm Suitable for 'Banana' Plugs 50 x 25 mm 35 mm 10 MOD-BAN2 WH MOD-BAN2 BL



MOD-RCA1 WH



MOD-RCA1 BL



MOD-RCA2 WH



MOD-RCA2 BL



MOD-RCA3 WH



MOD-RCA3 BL



MOD-BAN2 WH



MOD-BAN2 BL

HDMI Chassis Mounted Socket Type A Cable Connections: Female-Female Cable Length: 155 mm 50 x 25 mm 35 mm 10 MOD-HDMI WH MOD-HDMI BL

USB2 Panel Mounted Socket Type A Cable Connections: Female Mounted/Male Free Cable Length: 500 mm 50 x 25 mm 35 mm 10 MOD-USBAFM WH MOD-USBAFM BL

USB2 Panel Mounted Socket Type A Cable Connections: Female Mounted/Female Cable Length: 155 mm 50 x 25 mm 35 mm 10 MOD-USBAFF WH MOD-USBAFF BL



MOD-HDMI WH



MOD-HDMI BL



MOD-USBAFF WH



MOD-USBAFF BL

USB Charger/Power Socket

- Dual purpose - incorporates a Type A USB Socket and a Standard 13A Unswitched Socket
- Type A USB Socket for charging/powering most mobile devices such as : Mobile Phones, iPods, iPhones, MP3 players, Hand Held Game Consoles, PDAs and Digital Cameras.
- LED indicates when charging is in progress and when complete
- Safety Shutter on USB socket - power is OFF until a USB device is connected
- Fits Standard 35mm deep UK Wall Box ■ Patents Pending

Leading edge technology...

Using one of the most advanced IC control systems in the world, the USB socket provides truly multi-level protection by detecting and protecting against short-circuiting, overloading and overheating. Manufactured from high quality polycarbonate material - all components have CE approval. This product is suitable for indoor use only and must be installed by a qualified electrician.

Safety built-in...

There is a safety shutter on the USB socket. The power to the USB socket is only ON when a USB plug is inserted. Otherwise the power disconnected. When a USB device is plugged in a Green LED will illuminate to indicate that it is connected. The LED will change to Red while charging is in progress and start flashing when charging is almost complete. The LED will change back to Green when the charging process is completed.

Installation could not be simpler...

Just install in a convenient position where there is access to mains power. Measuring 86 x 86 mm it is the same size as a standard wall socket, so the installation process is just same as installing a standard single socket. To charge a USB-powered device, plug the USB cable into the wall socket and then to the device to be charged.



Technical Specifications

	Plate Colour	Plate Size	Wall Box Depth	Order Code
Mains Wall Socket: 13A 200-240VAC Conforms to BS5733 Input: AC 200-240V 50-60Hz 100mA USB Output: 5VDC 600mA(Max), 3W Operating Temperature: -15°C to 45°C Relative Humidity: ≤95% Air Pressure: 86KPa 105KPa	White Polycarbonate	86 x 86 mm	35 mm	WPUSB13

Hamilton® EuroFix Plates and Modules



Other products available from the Hamilton Group

- Sheer Range (Box Fix)
- Hartland Range (Box Fix)
- Cheriton Range (Box Fix)
- Linea-CFX (Concealed Fixing)
- Grid-It Grid Fix Accessories
- Sheer CFX (Concealed Fixing)
- Hartland CFX (Concealed Fixing)
- Digital Mercury Lighting Controls
- Woods & Bloomsbury Range
- IP Weatherproof Switches and Sockets
- Sheer Floor Sockets
- Hotel Card Switch
- Luxury Door Handles
- USB Charger/Power Socket

All products listed conform to current British or European standards and the product information is correct at the time of going to press.

All accessories are manufactured under an accredited BS EN ISO 9001: 2000 Quality System.

It is the policy of the company to continually improve products as part of our development programme. Therefore, we reserve the right to alter designs and dimensions without prior notice.

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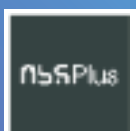
Due to manufacturing processes we cannot guarantee an exact colour match and shadings of certain finishes.

Hamilton®

listed in
LUCKINS
DATABASE

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Telephone: +44 (0)1747 860088 Facsimile: +44 (0)1747 861032
email: info@hamilton-litestat.com www.hamilton-litestat.com



perfect

Superb Quality Electrical Accessories...

Linea-Rondo CFX
2 gang 2 way 10AX Rocker Switch
Bright Chrome/Piano Black
LRX R22 BC/N B



Linea-Scala CFX
1 gang 2 way 10AX Rocker Switch
Black Chrome/Bright Steel
LSX R21 BK/BS B



Sheer CFX
1 gang 2 way 10AX Rocker Switch
Satin Stainless Finish/
Black Surround
84C R21 SS/BL



Hartland CFX
3 gang 2 way 10AX Rocker Switch
Bright Chrome/
White Surround
77C R23 BC/WH



Hartland CFX
2 gang 2 way 10AX Rocker Switch
Satin Stainless Finish/
White Surround
74C R22 SS/WH



Hartland CFX
1 gang Push On/Off Resistive
Dimmer Bright Chrome
77C P1X400



Cheriton Victorian
1 gang 2 way 10AX Dolly Switch
Satin Chrome
96 S21



Example selection shown - see catalogues for full range of plate finishes and accessories.

Exclusively from

partners

deserve Superb Quality Door Accessories

Piano Black Handle/Bright Chrome Plate
2732-124



Black Wood and Bright Chrome Handle/Bright Chrome Plate
1925/15-03



Satin Steel Handle/Satin Steel Plate
2735-110



Bright Chrome Handle/Bright Chrome Plate
2736-03



Satin Nickel Handle/Satin Nickel Plate
2730-92



Bright Chrome Handle/Bright Chrome Plate
2737-03



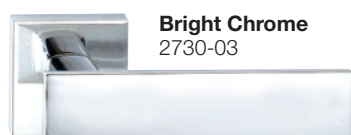
Satin Chrome Handle/Satin Chrome Plate
2731-96



Hamilton



Hamilton Perfect Partners Luxury Door Handle Range



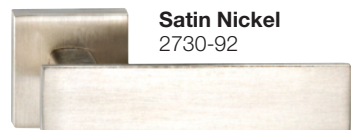
Bright Chrome
2730-03



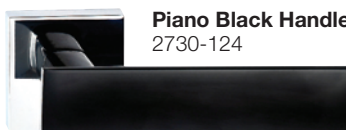
Satin Chrome
2730-96



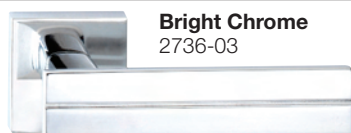
Satin Steel
2730-110



Satin Nickel
2730-92



Piano Black Handle/Bright Chrome Plate
2730-124



Bright Chrome
2736-03



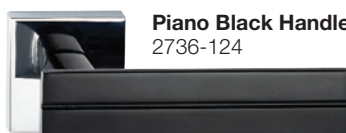
Satin Chrome
2736-96



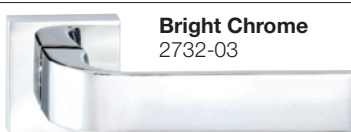
Satin Steel
2736-110



Satin Nickel
2736-92



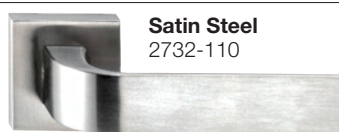
Piano Black Handle/Bright Chrome Plate
2736-124



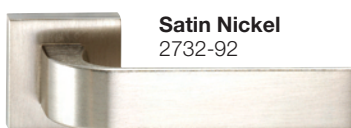
Bright Chrome
2732-03



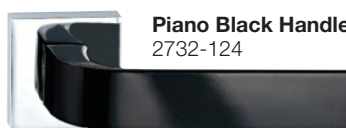
Satin Chrome
2732-96



Satin Steel
2732-110



Satin Nickel
2732-92



Piano Black Handle/Bright Chrome Plate
2732-124



Bright Chrome
2735-03



Satin Chrome
2735-96



Satin Steel
2735-110



Satin Nickel
2735-92



Piano Black Handle/Bright Chrome Plate
2735-124



Bright Chrome
2737-03



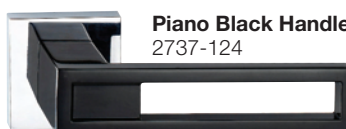
Satin Chrome
2737-96



Satin Steel
2737-110



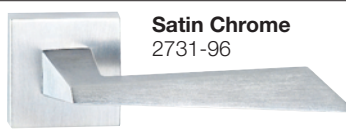
Satin Nickel
2737-92



Piano Black Handle/Bright Chrome Plate
2737-124



Bright Chrome
2731-03



Satin Chrome
2731-96



Satin Steel
2731-110



Satin Nickel
2731-92



Piano Black Handle/Bright Chrome Plate
2731-124



**Black Wood and Bright Chrome Handle/
Bright Chrome Plate**
1925/15-03

Key Plates Order Separately

Bright Chrome
1998-03



Satin Chrome
1998-96



Satin Steel
1998-110



Satin Nickel
1998-92



Example selection shown - see Handle Catalogue
for full range of finishes.

Exclusively from

Hamilton

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E info@hamilton-litestat.com www.hamilton-litestat.com



Uniclass L74 735	EPIC K712
Cl/Sfb (62X) (63) X	

perceptionCFX[®]

subtle clear plates that blend perfectly with any decor...



Hamilton[®]

making connections beautifully...

superb quality accessories
on subtle TRANSPARENT plates

Introducing a refreshing concept for interior design from Hamilton. The Perception CFX range of concealed fixing electrical wiring accessories with snap-on clear front plates, are cleverly designed to be backed by a matching swatch of the bespoke wall covering thereby blending discreetly into the interior decor.



1

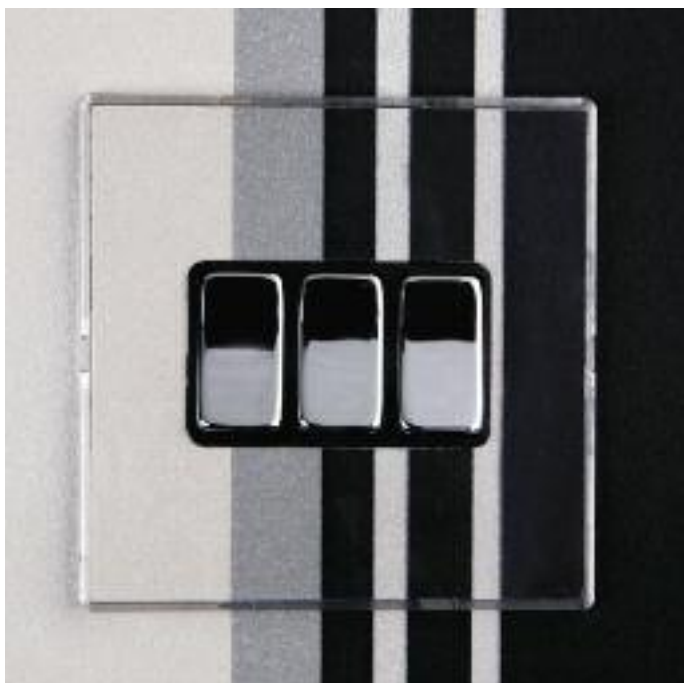
rocker switches
dolly switches
key switches...



2



3



5



4



6

Perception CFX Electrical Wiring Accessories illustrated on sample wall coverings

- 1 PC R21 SC/WH: Satin Chrome 1 gang 2 way 10AX Rocker Switch with a White Surround
- 2 PC TP WH: White 1 gang 10A Triple Pole Rocker Switch with a White Surround
- 3 PC R21 PB/WH: Polished Brass 1 gang Rocker Switch with a White Surround
- 4 PC S23 PB: Polished Brass 3 gang 2 way 20AX Dolly Switch
- 5 PC R23 BK/BL: Black Nickel 3 gang 2 way 10AX Rocker Switch with a Black Surround
- 6 PC R21 BL/BL: Black 1 gang 2 way 10AX Rocker Switch with a Black Surround

TRANSPARENT switch plates that blend perfectly into any decorative wall finish with a choice of eight beautiful wiring accessory finishes...

Example Key

Prefix PB/ = Polished Brass denotes the colour of the accessory.
Suffix /BL = Black denotes the colour of the surround.

Black



BL/BL

White



WH/WH

Polished Brass



PB/BL

PB/WH

Satin Brass



SB/BL

SB/WH

Satin Chrome



SC/WH

SC/BL

Bright Chrome



BC/WH

BC/BL

Black Nickel



BK/BL

Antique Brass



AB/BL



7

power sockets
television coaxial
sockets
digital television
sockets
telephone and data
outlets...



8



9



11



10



12

Perception CFX Electrical Wiring Accessories illustrated on sample wall coverings

7 PC 6126 BL: Black 1 gang 16A German Unswitched Socket

8 PC DGTRID WH: White 1 gang TV + 1 gang FM + 1 gang Satellite Socket

9 PC SS1 SB/WH: Satin Brass 1 gang 13A Double Pole Switched Socket with a White Surround

10 PC SS2 BC/BL: Bright Chrome 2 gang 13A Double Pole Switched Socket with a Black Surround

11 PC TVFM WH: White 2 gang Isolated TV/FM 1 in/2 out Socket

12 PC TCM WH: White 1 gang Telephone Master Socket

superb quality accessories
on subtle TRANSPARENT plates

The Perception CFX front plates are manufactured to the highest specification from transparent plastic with a bevelled edge. Each accessory is supplied with an individual cutting template which allows the decorator to cut and fit a swatch of the wall covering being used, or to paint and match with the decorated surface thereby blending discreetly into the interior decor.



13

double pole switches
connection units
push on/off resistive
dimmers
push on/off inductive
dimmers...



14



15



17



16



18

Perception CFX Electrical Wiring Accessories illustrated on sample wall coverings

13 PC S21 PB: Polished Brass 1 gang 2 way 20AX Dolly Switch

14 PC DPN SC/WH: Satin Chrome 1 gang 20A Double Pole Rocker + Neon with a White Surround

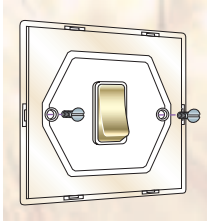
15 PC SPN BK/BL: Black Nickel 1 gang 13A Fused Spur, Double Pole + Neon with a Black Surround

16 PC 3X40 AB: Antique Brass 3 gang 2 way 400W Push On/Off Resistive Dimmer

17 PC 2X40 BC: Bright Chrome 2 gang 2 way 400W Push On/Off Resistive Dimmer

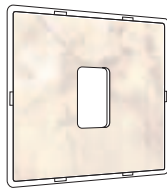
18 PC 1X2V SC: Satin Chrome 1 gang 2 way 200VA Push On/Off Inductive Dimmer

snap-on clear front plates exclusively designed to be backed with a matching switch of any bespoke wall covering...



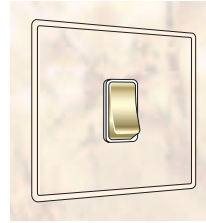
Step 1

Having applied the desired wall covering and cut away from the wall box aperture, insert and fix the accessory using the two screws supplied.



Step 2

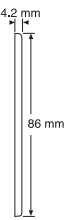
Using a spare piece of wall covering that matches the pattern exactly, carefully cut out the shape of the front plate using the template supplied and insert behind the clear front plate.



Step 3

Position and snap the front plate onto the accessory backplate using the integral clips to conceal the accessory and fixing screws.

Plate
Dimension



19

trailing edge push
on/off dimmers

trailing edge
touch master
multi-way dimmers

touch slave
controllers...



20



21



23



22

Perception CFX Electrical Wiring Accessories illustrated on sample wall coverings

19 PC 1XTE25 BL: Black 1 gang Multi-way 250W/VA Trailing Edge Push On/Off Dimmer

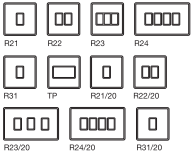
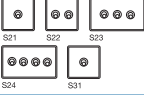
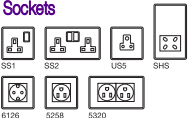
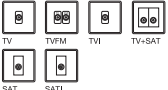
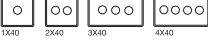
20 PC 1XTS SC/WH: Satin Chrome 1 gang Multi-way Touch Slave Controller with a White Surround

21 PC 2XTE25 AB: Antique Brass 2 gang Multi-way 250W/VA Trailing Edge Push On/Off Dimmer

22 PC 1XTS AB/BL: Antique Brass 1 gang Multi-way Touch Slave Controller with a Black Surround

23 PC 2XTS SC/WH: Satin Chrome 2 gang Multi-way Touch Slave Controller with a White Surround

Specifications and Ordering Information

	Description	Nominal Plate Size mm	Min. Wall Box Depth	British Standard	Black Accessory/Black Surround
Rocker Switches 	1 gang 2 Way 10AX Rocker	86 x 86	25 mm	BS EN 60669-1	PC R21 BL/BL
	2 gang 2 Way 10AX Rocker	86 x 86	25 mm	BS EN 60669-1	PC R22 BL/BL
	3 gang 2 Way 10AX Rocker	86 x 86	25 mm	BS EN 60669-1	PC R23 BL/BL
	4 gang 2 Way 10AX Rocker	146 x 86	25 mm	BS EN 60669-1	PC R24 BL/BL
	1 gang Intermediate 10AX Rocker	86 x 86	25 mm	BS EN 60669-1	PC R31 BL/BL
	1 gang 10A Triple Pole Rocker	86 x 86	25 mm	BS EN 60669-1	PC TP BL
	1 gang 2 Way 20AX Rocker	86 x 86	25 mm	BS EN 60669-1	PC R21/20 BL/BL
	2 gang 2 Way 20AX Rocker	86 x 86	25 mm	BS EN 60669-1	PC R22/20 BL/BL
	3 gang 2 Way 20AX Rocker	146 x 86	25 mm	BS EN 60669-1	PC R23/20 BL/BL
	4 gang 2 Way 20AX Rocker	146 x 86	25 mm	BS EN 60669-1	PC R24/20 BL/BL
	1 gang Intermediate 20AX Rocker	86 x 86	25 mm	BS EN 60669-1	PC R31/20 BL/BL
Dolly Switches 	1 gang 2 Way 20AX Dolly	86 x 86	35 mm	BS EN 60669-1	–
	2 gang 2 Way 20AX Dolly	86 x 86	35 mm	BS EN 60669-1	–
	3 gang 2 Way 20AX Dolly	146 x 86	35 mm	BS EN 60669-1	–
	4 gang 2 Way 20AX Dolly	146 x 86	35 mm	BS EN 60669-1	–
	1 gang 2 Way 20AX Intermediate Dolly	86 x 86	35 mm	BS EN 60669-1	–
Key Switches 	1 gang 2 Way 20AX	86 x 86	25mm	BS EN 60669-1	PC K21 BL
Hotel Card Switch with LED 	1 gang On/Off 10A (6AX) with Blue LED Locator Adjustable Time Delay 10 secs – 5 mins <i>Suitable for 44 mm and 54 mm width Hotel Key Cards</i>	86 x 86	35mm	BS EN 60669-2-3	–
Sockets 	1 gang 13A Double Pole Switched Socket	86 x 86	35 mm	BS 1363	PC SS1 BL/BL
	2 gang 13A Double Pole Switched Socket	146 x 86	35 mm	BS 1363	PC SS2 BL/BL
	1 gang 5A Unswitched Socket	86 x 86	35 mm	BS 546	PC US5 BL
	Shaver Socket (Dual Voltage) Mounted Vertically	86 x 146	47 mm	BS EN 61558 - BS 4573	PC SHS BL
	1 gang 16A Unswitched GERMAN Socket	86 x 86	35 mm		PC 6126 BL
	1 gang 15A 125V Unswitched AMERICAN Socket	86 x 86	35 mm		PC 5258 BL
	2 gang 15A 125V Unswitched AMERICAN Socket	146 x 86	35 mm		PC 5320 BL
Television Coaxial Sockets Screened Non Isolated 	1 gang Non Isolated Television 1in/1out	86 x 86	25 mm		PC TV BL
	2 gang Isolated TV/FM 1in/2 out	86 x 86	25 mm		PC TVFM BL
	1 gang Isolated Television 1 in/1 out	86 x 86	25 mm		PC TVI BL
	1 gang Non Isolated TV + 1 gang Non Isolated Satellite	86 x 86	35 mm		PC TV+SAT BL
	1 gang Non Isolated Satellite	86 x 86	35 mm		PC SAT BL
	1 gang Isolated Satellite	86 x 86	35 mm		PC SATI BL
Digital Television Sockets - Screened Non Isolated 	1 gang TV (Female)	86 x 86	35 mm		PC DGTVF BL
	1 gang TV (Male)	86 x 86	35 mm		PC DGTVM BL
	1 gang Satellite 'F' Type	86 x 86	35 mm		PC DGSAT BL
	1 gang TV +1 gang FM +1 gang Satellite	86 x 86	35 mm		PC DGTRID BL
	1 gang TV +1 g Satellite +1 g FM	86 x 86	35 mm		PC DGENT BL
	1 gang TV +1 g Satellite +1 g FM +1 g TCS +1 g TVF	146 x 86	35 mm		PC ENT+TVF+TCS BL
Telephone & Data Outlets 	1 gang Telephone Master	86 x 86	25 mm		PC TCM BL
	1 gang Telephone Slave	86 x 86	25 mm		PC TCS BL
	1 gang RJ12 Outlet - Unshielded	86 x 86	35 mm		PC RJ12 BL
	2 gang RJ12 Outlet - Unshielded	86 x 86	35 mm		PC RJ12/2 BL
	1 gang RJ45 Outlet CAT 5E - Unshielded	86 x 86	35 mm		PC RJ45 BL
	2 gang RJ45 Outlet CAT 5E - Unshielded	86 x 86	35 mm		PC RJ45/2 BL
Double Pole Switches 	1 gang 20A Double Pole Rocker+Neon	86 x 86	25 mm	BS EN 60669-1	PC DPN BL/BL
	1 gang 45A Double Pole Red Rocker+Neon	86 x 86	35 mm	BS EN 60669-1	PC 45DPN BL
	1 gang 45A Double Pole Red Rocker+Neon+13A Switched Socket	146 x 86	35 mm	BS 4177	PC 45SS1 BL/BL
Connection Units 	1 gang 13A Fused Spur, Double Pole+Neon	86 x 86	35 mm	BS 1363	PC SPN BL/BL
	1 gang 13A Fused Neon + Red Halo	86 x 86	35 mm	BS 5733 Supplied with fuse link to BS 1362	PC FN BL
Push On/Off Resistive Dimmers 	1 gang 2 way 400W	86 x 86	35 mm	BS EN 60669-2-1	PC 1X40 BL
	2 gang 2 way 400W (Max. plate load 500 watts)	86 x 86	35 mm	BS EN 60669-2-1	PC 2X40 BL
	3 gang 2 way 400W (Max. plate load 800 watts)	146 x 86	35 mm	BS EN 60669-2-1	PC 3X40 BL
	4 gang 2 way 300W (Max. plate load 800 watts)	146 x 86	35 mm	BS EN 60669-2-1	PC 4X40 BL
	<i>Note: When using Mains Voltage Halogen Lamps - Dimmers should be de-rated by 25%</i>				
Push On/Off Inductive Dimmers 	1 gang 2 way 200VA	86 x 86	35 mm	BS 5518	PC 1X2V BL
	1 gang 2 way 300VA	86 x 86	35 mm	BS 5518	PC 1X3V BL
Trailing Edge Push On/Off Dimmers 	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	86 x 86	35 mm	BS EN 60669-2-1	PC 1XTE25 BL
	2 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	86 x 86	35 mm	BS EN 60669-2-1	PC 2XTE25 BL
	3 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	146 x 86	35 mm	BS EN 60669-2-1	PC 3XTE25 BL
	4 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	146 x 86	35 mm	BS EN 60669-2-1	PC 4XTE25 BL
	<i>Note: When using Wire Wound Inductive Load Transformers - Maximum Rating is 210VA</i>				
Trailing Edge Touch Master Multi-Way Dimmers 	1 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	86 x 86	35 mm	BS EN 60669-2-1	–
	2 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	86 x 86	35 mm	BS EN 60669-2-1	–
	3 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	146 x 86	35 mm	BS EN 60669-2-1	–
	4 gang Multi-way 250W/VA (250W/VA Max. 25W/VA Min.)	146 x 86	35 mm	BS EN 60669-2-1	–
	<i>Note: When using Wire Wound Inductive Load Transformers - Maximum Rating is 210VA</i>				
Touch Slave Controllers 	1 gang Multi-way	86 x 86	35 mm	BS EN 60669-2-1	–
	2 gang Multi-way	86 x 86	35 mm	BS EN 60669-2-1	–
	3 gang Multi-way	146 x 86	35 mm	BS EN 60669-2-1	–
	4 gang Multi-way	146 x 86	35 mm	BS EN 60669-2-1	–
	<i>Note: To only be used with Touch Master Dimmers</i>				
Blank & EuroFix Plates 	Single Blank Plate	86 x 86			PC BPS
	Double Blank Plate	146 x 86			PC BPD
	Single Plate with 50 x 50mm EuroFix Cut-out + Fixing Grid	86 x 86			PC EURO2
	Double Plate with 100 x 50mm EuroFix Cut-out + Fixing Grid	146 x 86			PC EURO4

White Accessory/ White Surround	Polished Brass Accessory/ Black Surround *To order with White Surround use Suffix PB/WH	Satin Brass Accessory/ Black Surround *To order with White Surround use Suffix SB/WH	Satin Chrome Accessory/ White Surround *To order with Black Surround use suffix SC/BL	Bright Chrome Accessory/ White Surround *To order with Black Surround use suffix BC/BL	Black Nickel Accessory/ Black Surround	Antique Brass Accessory/ Black Surround
PC R21 WH/WH PC R22 WH/WH PC R23 WH/WH PC R24 WH/WH PC R31 WH/WH PC TP WH PC R21/20 WH/WH PC R22/20 WH/WH PC R23/20 WH/WH PC R24/20 WH/WH PC R31/20 WH/WH	PC R21 PB/BL* PC R22 PB/BL* PC R23 PB/BL* PC R24 PB/BL* PC R31 PB/BL* - PC R21/20 PB/BL* PC R22/20 PB/BL* PC R23/20 PB/BL* PC R24/20 PB/BL* PC R31/20 PB/BL*	PC R21 SB/BL* PC R22 SB/BL* PC R23 SB/BL* PC R24 SB/BL* PC R31 SB/BL* - PC R21/20 SB/BL* PC R22/20 SB/BL* PC R23/20 SB/BL* PC R24/20 SB/BL* PC R31/20 SB/BL*	PC R21 SC/WH* PC R22 SC/WH* PC R23 SC/WH* PC R24 SC/WH* PC R31 SC/WH* - PC R21/20 SC/WH* PC R22/20 SC/WH* PC R23/20 SC/WH* PC R24/20 SC/WH* PC R31/20 SC/WH*	PC R21 BC/WH* PC R22 BC/WH* PC R23 BC/WH* PC R24 BC/WH* PC R31 BC/WH* - PC R21/20 BC/WH* PC R22/20 BC/WH* PC R23/20 BC/WH* PC R24/20 BC/WH* PC R31/20 BC/WH*	PC R21 BK/BL PC R22 BK/BL PC R23 BK/BL PC R24 BK/BL PC R31 BK/BL - PC R21/20 BK/BL PC R22/20 BK/BL PC R23/20 BK/BL PC R24/20 BK/BL PC R31/20 BK/BL	PC R21 AB/BL PC R22 AB/BL PC R23 AB/BL PC R24 AB/BL PC R31 AB/BL - PC R21/20 AB/BL PC R22/20 AB/BL PC R23/20 AB/BL PC R24/20 AB/BL PC R31/20 AB/BL
- - - - -	PC S21 PB PC S22 PB PC S23 PB PC S24 PB PC S31 PB	PC S21 SB PC S22 SB PC S23 SB PC S24 SB PC S31 SB	PC S21 SC PC S22 SC PC S23 SC PC S24 SC PC S31 SC	PC S21 BC PC S22 BC PC S23 BC PC S24 BC PC S31 BC	PC S21 BK PC S22 BK PC S23 BK PC S24 BK PC S31 BK	PC S21 AB PC S22 AB PC S23 AB PC S24 AB PC S31 AB
PC K21 WH	-	-	-	-	-	-
-	PC C11 PB/BL*	PC C11 SB/BL*	PC C11 SC/WH*	PC C11 BC/WH*	PC C11 BK/BL	PC C11 AB/BL
PC SS1 WH/WH PC SS2 WH/WH PC US5 WH PC SHS WH PC 6126 WH PC 5258 WH PC 5320 WH	PC SS1 PB/BL* PC SS2 PB/BL* - - - - -	PC SS1 SB/BL* PC SS2 SB/BL* - - - - -	PC SS1 SC/WH* PC SS2 SC/WH* - - - - -	PC SS1 BC/WH* PC SS2 BC/WH* - - - - -	PC SS1 BK/BL PC SS2 BK/BL - - - - -	PC SS1 AB/BL PC SS2 AB/BL - - - - -
PC TV WH PC TVFM WH PC TVI WH PC TV+SAT WH PC SAT WH PC SATI WH	- - - - - -	- - - - - -	- - - - - -	- - - - - -	- - - - - -	- - - - - -
PC DGTVF WH PC DGTVM WH PC DGSAT WH PC DGTRID WH PC DGENT WH PC ENT+TVF+TCS WH	- - - - - -	- - - - - -	- - - - - -	- - - - - -	- - - - - -	- - - - - -
PC TCM WH PC TCS WH PC RJ12 WH PC RJ12/2 WH PC RJ45 WH PC RJ45/2 WH	- - - - - -	- - - - - -	- - - - - -	- - - - - -	- - - - - -	- - - - - -
PC DPN WH/WH PC 45DPN WH PC 45SS1 WH/WH	PC DPN PB/BL* - PC 45SS1 PB/BL*	PC DPN SB/BL* - PC 45SS1 SB/BL*	PC DPN SC/WH* - PC 45SS1 SC/WH*	PC DPN BC/WH* - PC 45SS1 BC/WH*	PC DPN BK/BL - PC 45SS1 BK/BL	PC DPN AB/BL - PC 45SS1 AB/BL
PC SPN WH/WH PC FN WH	PC SPN PB/BL* PC FN PB	PC SPN SB/BL* PC FN SB	PC SPN SC/WH* PC FN SC	PC SPN BC/WH* PC FN BC	PC SPN BK/BL PC FN BK	PC SPN AB/BL PC FN AB
PC 1X40 WH PC 2X40 WH PC 3X40 WH PC 4X40 WH	PC 1X40 PB PC 2X40 PB PC 3X40 PB PC 4X40 PB	PC 1X40 SB PC 2X40 SB PC 3X40 SB PC 4X40 SB	PC 1X40 SC PC 2X40 SC PC 3X40 SC PC 4X40 SC	PC 1X40 BC PC 2X40 BC PC 3X40 BC PC 4X40 BC	PC 1X40 BK PC 2X40 BK PC 3X40 BK PC 4X40 BK	PC 1X40 AB PC 2X40 AB PC 3X40 AB PC 4X40 AB
PC 1X2V WH PC 1X3V WH	PC 1X2V PB PC 1X3V PB	PC 1X2V SB PC 1X3V SB	PC 1X2V SC PC 1X3V SC	PC 1X2V BC PC 1X3V BC	PC 1X2V BK PC 1X3V BK	PC 1X2V AB PC 1X3V AB
PC 1XTE25 WH PC 2XTE25 WH PC 3XTE25 WH PC 4XTE25 WH	PC 1XTE25 PB PC 2XTE25 PB PC 3XTE25 PB PC 4XTE25 PB	PC 1XTE25 SB PC 2XTE25 SB PC 3XTE25 SB PC 4XTE25 SB	PC 1XTE25 SC PC 2XTE25 SC PC 3XTE25 SC PC 4XTE25 SC	PC 1XTE25 BC PC 2XTE25 BC PC 3XTE25 BC PC 4XTE25 BC	PC 1XTE25 BK PC 2XTE25 BK PC 3XTE25 BK PC 4XTE25 BK	PC 1XTE25 AB PC 2XTE25 AB PC 3XTE25 AB PC 4XTE25 AB
- - - -	PC 1XTM25 PB/BL* PC 2XTM25 PB/BL* PC 3XTM25 PB/BL* PC 4XTM25 PB/BL*	PC 1XTM25 SB/BL* PC 2XTM25 SB/BL* PC 3XTM25 SB/BL* PC 4XTM25 SB/BL*	PC 1XTM25 SC/WH* PC 2XTM25 SC/WH* PC 3XTM25 SC/WH* PC 4XTM25 SC/WH*	PC 1XTM25 BC/WH* PC 2XTM25 BC/WH* PC 3XTM25 BC/WH* PC 4XTM25 BC/WH*	PC 1XTM25 BK/BL PC 2XTM25 BK/BL PC 3XTM25 BK/BL PC 4XTM25 BK/BL	PC 1XTM25 AB/BL PC 2XTM25 AB/BL PC 3XTM25 AB/BL PC 4XTM25 AB/BL
- - - -	PC 1XTS PB/BL* PC 2XTS PB/BL* PC 3XTS PB/BL* PC 4XTS PB/BL*	PC 1XTS SB/BL* PC 2XTS SB/BL* PC 3XTS SB/BL* PC 4XTS SB/BL*	PC 1XTS SC/WH* PC 2XTS SC/WH* PC 3XTS SC/WH* PC 4XTS SC/WH*	PC 1XTS BC/WH* PC 2XTS BC/WH* PC 3XTS BC/WH* PC 4XTS BC/WH*	PC 1XTS BK/BL PC 2XTS BK/BL PC 3XTS BK/BL PC 4XTS BK/BL	PC 1XTS AB/BL PC 2XTS AB/BL PC 3XTS AB/BL PC 4XTS AB/BL
1GFPP 2GFPP 3GFPP 4GFPP GRID-IT Grid Fix Plates Single Plate with 1 GRID-IT Cut-out + Fixing Grid Single Plate with 2 GRID-IT Cut-out + Fixing Grid Double Plate with 3 GRID-IT Cut-out + Fixing Grid Double Plate with 4 GRID-IT Cut-out + Fixing Grid 86 x 86 86 x 86 146 x 86 146 x 86 PC 1GFP PC 2GFP PC 3GFP PC 4GFP						

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