

COMMERCIAL

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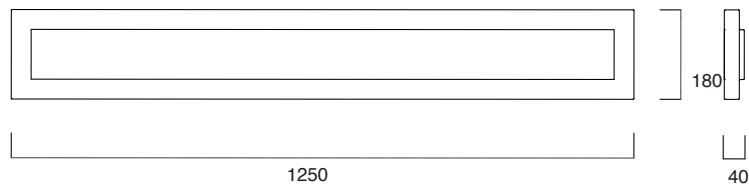


COMMERCIAL

Commercial lighting integrates with our lives everyday, as they are the primary source of lighting for most working environments, whether that be retail, leisure or office. Their function is to enable comfortable, task specific lighting.

A slender, slimline, twin T5 fluorescent fitting ideal for contemporary retail and commercial applications.

- Available direct or bi-direct
- Choice of surface mounted or suspended



Part Code
Description
Finish
Lamp Type

Lamp Cap
Wattage
Materials

Weight

L2D56M

Direct, surface mounted
WH ☐

T5 Fluorescent

c/w Integral Electronic
Control Gear
G5

2 x 28W

Housing: Steel
Reflector: Aluminium
1.90kg



L2D70M

Direct, surface mounted
WH ☐

T5 Fluorescent

c/w Integral Electronic
Control Gear
G5

2 x 35W

Housing: Steel
Reflector: Aluminium
2.50kg



L2D56S

Direct suspended
WH ☐

T5 Fluorescent

c/w Integral Electronic
Control Gear
G5

2 x 28W

Housing: Steel
Reflector: Aluminium
2.30kg



*Supplied with adjustable suspension kit 1500mm



L2D70S

Direct suspended
WH □

T5 Fluorescent

c/w Integral Electronic
Control Gear
G5

2 x 35W

Housing: Steel
Reflector: Aluminium
2.90kg



L2B56S

Bi-direct suspended
WH □

T5 Fluorescent

c/w Integral Electronic
Control Gear
G5

2 x 28W

Housing: Steel
Reflector: Aluminium
3.90kg



L2B70S

Bi-direct suspended
WH □

T5 Fluorescent

c/w Integral Electronic
Control Gear
G5

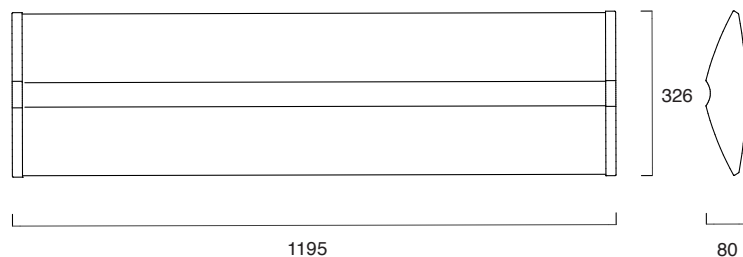
2 x 35W

Housing: Steel
Reflector: Aluminium
3.90kg



A suspended Bi-direct T5 fluorescent fitting, featuring a distinctive elliptical design. Ideal for commercial and retail applications.

- Bi-directional lighting for even distribution on all surfaces
- Curved lower diffuser for uniform distribution
- Easy lamp change



Part Code

L4B112S

Description

Bi-direct suspended

Finish

GY ■

Lamp Type

T5 Fluorescent

c/w Integral Electronic
Control Gear



Lamp Cap

G5

Wattage

4 x 28W

Materials

Body: Aluminium

Diffusers: Polycarbonate

Weight

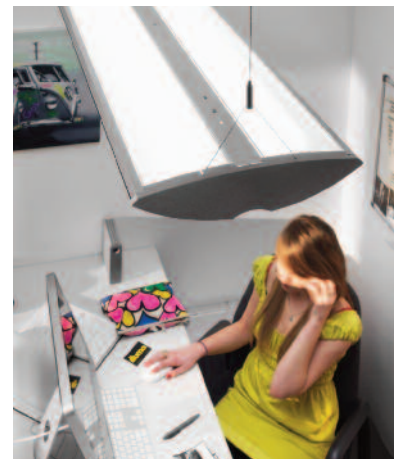
4.30kg

Accessories

LTS1000 WH ☐ Suspension wires 1000mm

LTS3000 WH ☐ Suspension wires 3000mm

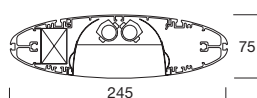
*you will require 2 x suspensions per unit.



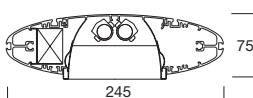


Wire suspended T5 linear fluorescent lighting system providing flexible, energy-efficient solutions for general lighting in commercial and retail applications.

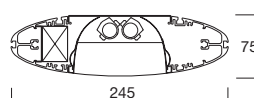
- Curved, semi-specular louvre for areas with VDUs
- Can be used individually or joined together
- Flat, white louvre with wider distribution for retail & general applications
- Direct and bi-direct options



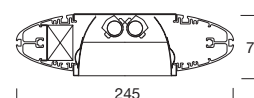
Direct Curved Louvre



Direct Flat Louvre













Bi-direct Curved Louvre













Bi-direct Flat Louvre

DIRECT - Curved Semi-specular louvre

Part Code	LDC28S	LDC56S	LDC108S	LDC35S	LDC70S
Description	Curved, 1310mm	Curved, 1310mm	Curved, 1310mm	Curved, 1610mm	Curved, 1610mm
Finish	WH □	WH □	WH □	WH □	WH □
Lamp Type	T5 Fluorescent c/w Integral Electronic Gear	T5 Fluorescent c/w Integral Electronic Gear	T5 Fluorescent c/w Integral Electronic Gear	T5 Fluorescent c/w Integral Electronic Gear	T5 Fluorescent c/w Integral Electronic Gear
Lamp Cap	G5	G5	G5	G5	G5
Wattage	1 x 28W HE 	2 x 28W HE 	2 x 54W HO 	1 x 35W HE 	2 x 35W HE 
Materials	Housing: Extruded Aluminium Reflector: Aluminium	Housing: Extruded Aluminium Reflector: Aluminium	Housing: Extruded Aluminium Reflector: Aluminium	Housing: Extruded Aluminium Reflector: Aluminium	Housing: Extruded Aluminium Reflector: Aluminium
Weight	7.80kg	8.00kg	8.00kg	9.20kg	9.40kg
Symbols					

DIRECT - Flat Semi-specular louvre / white louvre

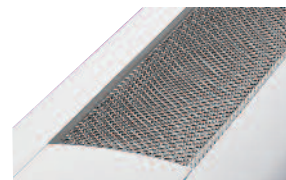
Part Code	LDW28S	LDW56S	LDW108S	LDW35S	LDW70S
Description	Flat, 1310mm	Flat, 1310mm	Flat, 1310mm	Flat, 1610mm	Flat, 1610mm
Finish	WH □	WH □	WH □	WH □	WH □
Lamp Type	T5 Fluorescent c/w Integral Electronic Gear	T5 Fluorescent c/w Integral Electronic Gear	T5 Fluorescent c/w Integral Electronic Gear	T5 Fluorescent c/w Integral Electronic Gear	T5 Fluorescent c/w Integral Electronic Gear
Lamp Cap	G5	G5	G5	G5	G5
Wattage	1 x 28W HE 	2 x 28W HE 	2 x 54W HO 	1 x 35W HE 	2 x 35W HE 
Materials	Housing: Extruded Aluminium Reflector: Aluminium	Housing: Extruded Aluminium Reflector: Aluminium	Housing: Extruded Aluminium Reflector: Aluminium	Housing: Extruded Aluminium Reflector: Aluminium	Housing: Extruded Aluminium Reflector: Aluminium
Weight	7.80kg	8.00kg	8.00kg	9.20kg	9.40kg
Symbols					

ADD Suffix to Code for following options:

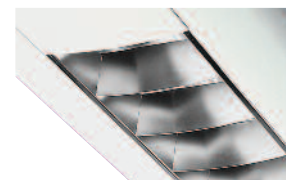
- /E Integral emergency
- /ELDA 1-10V analogue dimmable ballast
- /ELDD Digital dimmable/Switch DIM



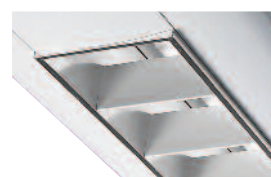
Upward Prismatic Diffuser



Curved semi-specular louvre


















Flat semi-specular / white louvre


















*Each run requires one power feed and end-caps, see Ellipsa accessories, page 176.

BI-DIRECT - Curved Semi-specular louvre

LBC28S	LBC56S	LBC108S	LBC35S	LBC70S
Curved, 1310mm	Curved, 1310mm	Curved, 1310mm	Curved, 1610mm	Curved, 1610mm
WH <input type="checkbox"/>	WH <input type="checkbox"/>	WH <input type="checkbox"/>	WH <input type="checkbox"/>	WH <input type="checkbox"/>
T5 Fluorescent 	T5 Fluorescent 	T5 Fluorescent 	T5 Fluorescent 	T5 Fluorescent 
c/w Integral Electronic Gear	c/w Integral Electronic Gear	c/w Integral Electronic Gear	c/w Integral Electronic Gear	c/w Integral Electronic Gear
G5 	G5 	G5 	G5 	G5 
1 x 28W HE	2 x 28W HE	2 x 54W HO	1 x 35W HE	2 x 35W HE
Housing: Extruded Aluminium	Housing: Extruded Aluminium	Housing: Extruded Aluminium	Housing: Extruded Aluminium	Housing: Extruded Aluminium
Reflector: Aluminium	Reflector: Aluminium	Reflector: Aluminium	Reflector: Aluminium	Reflector: Aluminium
Diffuser: Prismatic Polycarbonate.	Diffuser: Prismatic Polycarbonate.	Diffuser: Prismatic Polycarbonate.	Diffuser: Prismatic Polycarbonate.	Diffuser: Prismatic Polycarbonate.
8.20kg	8.40kg	8.40kg	9.60kg	9.80kg
				

BI-DIRECT - Flat Semi-specular louvre / white louvre

LBW28S	LBW56S	LBW108S	LBW35S	LBW70S
Flat, 1310mm	Flat, 1310mm	Flat, 1310mm	Flat, 1610mm	Flat, 1610mm
WH <input type="checkbox"/>	WH <input type="checkbox"/>	WH <input type="checkbox"/>	WH <input type="checkbox"/>	WH <input type="checkbox"/>
T5 Fluorescent 	T5 Fluorescent 	T5 Fluorescent 	T5 Fluorescent 	T5 Fluorescent 
c/w Integral Electronic Gear	c/w Integral Electronic Gear	c/w Integral Electronic Gear	c/w Integral Electronic Gear	c/w Integral Electronic Gear
G5 	G5 	G5 	G5 	G5 
1 x 28W HE	2 x 28W HE	2 x 54W HO	1 x 35W HE	2 x 35W HE
Housing: Extruded Aluminium	Housing: Extruded Aluminium	Housing: Extruded Aluminium	Housing: Extruded Aluminium	Housing: Extruded Aluminium
Reflector: Aluminium	Reflector: Aluminium	Reflector: Aluminium	Reflector: Aluminium	Reflector: Aluminium
Diffuser: Prismatic Polycarbonate.	Diffuser: Prismatic Polycarbonate.	Diffuser: Prismatic Polycarbonate.	Diffuser: Prismatic Polycarbonate.	Diffuser: Prismatic Polycarbonate.
8.20kg	8.40kg	8.40kg	9.60kg	9.80kg
				

Accessories include suspension kits, end-caps and infill modules: See page 176

Can be made to order for surface-mounting, mains track, spotlights and 12V downlights: Please enquire

Wiring: Plug and socket through-wiring facility for 4-way mains wiring in 1.5mm² cable

ELLIPSA

ACCESSORIES

- Can be made to order with downlights or track and spotlights

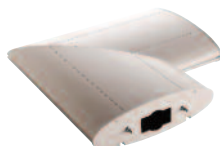


*Each run requires one power feed and end-caps.

ACCESSORIES



End-cap



90° Bend



Power feed

INFILL MODULES



Infill module

Part Code
Description

LDE1
One Metal end-cap

LD24
90° bend

LD38
Power feed
4-way connector

LP0710
Infill module
(without end-cap)
710mm length

LP1010
Infill module
(without end-cap)
1010mm length

Finish
Weight

WH ☐
0.12kg

WH ☐
3.00kg

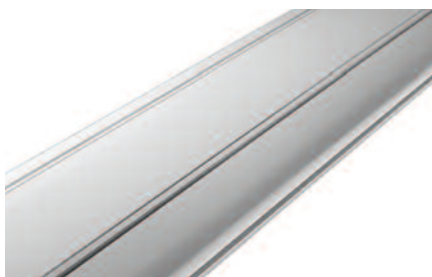
WH ☐
0.03kg

WH ☐
3.70kg

WH ☐
5.00kg

*you require two
end-caps per run.

*you only require one
power feed per run.



Infill module

LP1310

Infill module
(without end-cap)
1310mm length
WH ☐
6.10kg

LP1610

Infill module
(without end-cap)
1610mm length
WH ☐
7.50kg

SUSPENSIONS



Suspension wire with Y-trace

LTS1000

Adjustable Suspension
wire with Y-trace and
fixings 1000mm

0.07kg

***you require 2 per run.**

LTS3000

Adjustable Suspension
wire with Y-trace and
fixings 3000mm

0.08kg

CUSTOM MADE



12V downlights

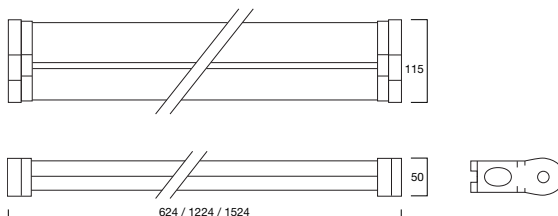
Custom made items:

- Recessed 12V downlights into Ellipsa.
- Surface mounted Ellipsa.
- Recessed Mains track and spotlights into Ellipsa module.

REVOLVA 1

An elegant system with a unique adjustable feature. This single T5 version allows suspended as well as surface & track versions.

- Lamp reflector rotates through 355°
- Multi-wattage gear
- Rapid electro-mechanical connection system



Part Code
Description
Finish
Lamp Type
Lamp Cap
Wattage
Materials
Weight
Symbols

RV11424

Revolva 1 (624mm length)

WH ☐ BL ☒ AL ☐

T5 Fluorescent

c/w Integral Electronic
Control Gear.

G5

1 x 14 / 24W

Body: Extruded Aluminium

1.30kg



RV12854

Revolva 1 (1224mm length)

WH ☐ BL ☒ AL ☐

T5 Fluorescent

c/w Integral Electronic
Control Gear.

G5

1 x 28 / 54W

Body: Extruded Aluminium

2.56kg



RV1354980

Revolva 1 (1524mm length)

WH ☐ BL ☒ AL ☐

T5 Fluorescent

c/w Integral Electronic
Control Gear.

G5

1 x 35 / 49 / 80W

Body: Extruded Aluminium

3.19kg



You will require end caps. Please see accessories.

ADD Suffix to Code for following options:

- /E Maintained 1 hour emergency (excludes RV11424)
- /G3 For 3-circuit track adaptor (Cannot be dimmed)
- /ELDA 1-10V analogue dimmable ballast.
- /ELDD Digital dimmable/Switch DIM.

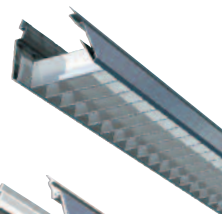


Blank Modules

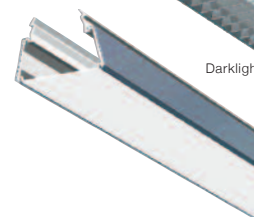
RVB1624	AL ■	624mm length	1.00kg
RVB11224	AL ■	1224mm length	1.96kg
RVB11524	AL ■	1524mm length	2.45kg

Optical Attachments

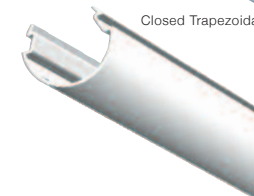
RVL624		Louvre darklight 565mm length	0.11kg
RVL1165		Louvre darklight 1165mm length	0.23kg
RVL1465		Louvre darklight 1465mm length	0.30kg
RVT624		IP40 Closed trapezoidal opal diffuser 565mm length	0.15kg
RVT1165		IP40 Closed trapezoidal opal diffuser 1165mm length	0.31kg
RVT1465		IP40 Closed trapezoidal opal diffuser 1465mm length	0.40kg
RVD624		IP40 Closed round opal diffuser 565mm length	0.07kg
RVD1165		IP40 Closed round opal diffuser 1165mm length	0.16kg
RVD1465		IP40 Closed round opal diffuser 1465mm length	0.20kg



Darklight



Closed Trapezoidal



Closed Round

Accessories

RVE1	WH □ SG ■ BL ■	Two end caps	0.04kg
RVE124	WH □ SG ■ BL ■	75° min. Adjustable joint with end caps	0.15kg
RVE1241	WH □ SG ■ BL ■	Additional end cap for Adjustable joint TE124	
RV35(3000)		Adjustable Single suspension kit 3000mm length*	
RVPF3000		Power feed white 3000mm length	
RVFP2		Ceiling fixing plate	



End Caps



Adjustable Joint with End Caps



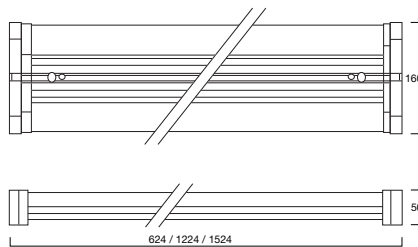
Ceiling Fixing Plates













* You will require 2 x suspension kits per length

REVOLVA 2

A sophisticated system for many commercial & retail applications with a unique adjustable feature. The T5 twin version allows suspended as well as surface & track options.

- Lamp reflector rotates through 355°
- Multi-wattage gear
- Ceiling, wall, suspended or track mounting options
- Rapid connectors



Part Code	RV21424	RV22854	RV23549	RV280
Description	Revolva 2 (624mm length)	Revolva 2 (1224mm length)	Revolva 2 (1524mm length)	Revolva 2 (1524mm length)
Finish	WH <input type="checkbox"/> BL <input checked="" type="checkbox"/> AL <input type="checkbox"/>	WH <input type="checkbox"/> BL <input checked="" type="checkbox"/> AL <input type="checkbox"/>	WH <input type="checkbox"/> BL <input checked="" type="checkbox"/> AL <input type="checkbox"/>	WH <input type="checkbox"/> BL <input checked="" type="checkbox"/> AL <input type="checkbox"/>
Lamp Type	T5 Fluorescent  c/w Integral Electronic Control Gear.	T5 Fluorescent  c/w Integral Electronic Control Gear.	T5 Fluorescent  c/w Integral Electronic Control Gear.	T5 Fluorescent  c/w Integral Electronic Control Gear.
Lamp Cap	G5  Direct	G5  Direct	G5  Direct	G5  Direct
Wattage	2 x 14 / 24W	2 x 28 / 54W	2 x 35 / 49W	2 x 80W
Materials	Body: Extruded Aluminium	Body: Extruded Aluminium	Body: Extruded Aluminium	Body: Extruded Aluminium
Weight	1.58kg	3.10kg	3.87kg	3.87kg
Symbols				

You will require end caps. Please see accessories.

ADD Suffix to Code for following options:

- /E Maintained 1 hour emergency (excludes RV21424)
- /G3 For 3-circuit track adaptor (cannot be dimmed)
- /ELDA 1-10V analogue dimmable ballast.
- /ELDD Digital dimmable/Switch DIM.

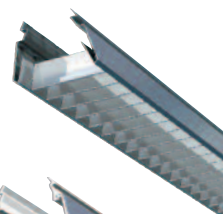


Blank Modules

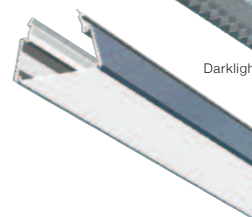
RVB2624	AL ■	624mm length	1.28kg
RVB21224	AL ■	1224mm length	2.50kg
RVB21524	AL ■	1524mm length	3.13kg

Optical Attachments (2 x required)

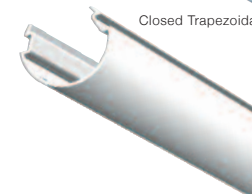
RVL624		Louvre darklight 565mm length	0.11kg
RVL1165		Louvre darklight 1165mm length	0.23kg
RVL1465		Louvre darklight 1465mm length	0.30kg
RVT624		IP40 Closed trapezoidal opal diffuser 565mm length	0.15kg
RVT1165		IP40 Closed trapezoidal opal diffuser 1165mm length	0.31kg
RVT1465		IP40 Closed trapezoidal opal diffuser 1465mm length	0.40kg
RVD624		IP40 Closed round opal diffuser 565mm length	0.07kg
RVD1165		IP40 Closed round opal diffuser 1165mm length	0.16kg
RVD1465		IP40 Closed round opal diffuser 1465mm length	0.20kg



Darklight



Closed Trapezoidal



Closed Round

Accessories

RVE2	WH □ SG ■ BL ■	Two end caps	0.04kg
RVE224	WH □ SG ■ BL ■	75° min. Adjustable joint with end caps	0.15kg
RVE2241	WH □ SG ■ BL ■	Additional end cap for Adjustable joint TE124	
RV35(3000)		Adjustable Single suspension kit 3000mm length*	
RVPF3000		Power feed white 3000mm length	
RVFP2		Ceiling fixing plate	



End Caps



Adjustable Joint with End Caps

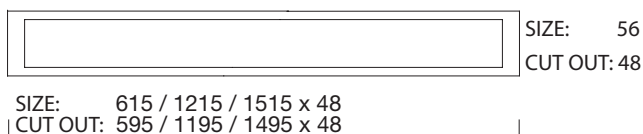
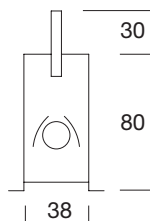














Ceiling Fixing Plates

* You will require 2 x suspension kits per length

Compact, single T5 lamp ceiling recessed system. 'L' connector allows flexibility in application.

- Extruded aluminium construction
- Dimmable options available
- Unobtrusive design
- Opal diffuser



Part Code	LN14595	LN24595	LN281195	LN541195
Description	IP40 Recessed 595mm length	IP40 Recessed 595mm length	IP40 Recessed 1195mm length	IP40 Recessed 1195mm length
Finish	AL ■	AL ■	AL ■	AL ■
Lamp Type	T5 Fluorescent 	T5 Fluorescent 	T5 Fluorescent 	T5 Fluorescent 
Lamp Cap	Integral Electronic Control Gear	Integral Electronic Control Gear	Integral Electronic Control Gear	Integral Electronic Control Gear
Wattage	G5 1 x 14W 	G5 1 x 24W 	G5 1 x 28W 	G5 1 x 54W 
Materials	Body: Extruded aluminium. Diffuser: Polycarbonate. Connectors: Aluminium.	Body: Extruded aluminium. Diffuser: Polycarbonate. Connectors: Aluminium.	Body: Extruded aluminium. Diffuser: Polycarbonate. Connectors: Aluminium.	Body: Extruded aluminium. Diffuser: Polycarbonate. Connectors: Aluminium.
Weight	1.35kg	1.35kg	2.70kg	2.70kg
Symbols				

ADD Suffix to Code for following options: /ELDA 1-10V Analogue dimmable ballast /ELDD Digital dimmable/Switch DIM.
You will require end caps. Please see accessories opposite.

**LN351495**

IP40 Recessed
1495mm length

AL ■

T5 Fluorescent 

Integral Electronic Control Gear

G5

1 x 35W



Body: Extruded aluminium.
Diffuser: Polycarbonate.
Connectors: Aluminium.

3.40kg

**LN491495**

IP40 Recessed
1495mm length

AL ■

T5 Fluorescent 

Integral Electronic Control Gear

G5

1 x 49W



Body: Extruded aluminium.
Diffuser: Polycarbonate.
Connectors: Aluminium.

3.40kg

**LN801495**

IP40 Recessed
1495mm length

AL ■

T5 Fluorescent 

Integral Electronic Control Gear

G5

1 x 80W



Body: Extruded aluminium.
Diffuser: Polycarbonate.
Connectors: Aluminium.

3.40kg

**ACCESSORIES****LNE**

AL ■

End cap (single)
2 required per run.

LNE23

AL ■

Linear connector

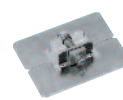
LNE24

AL ■

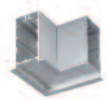
L connector



End Cap



Linear Connector

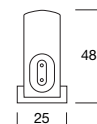
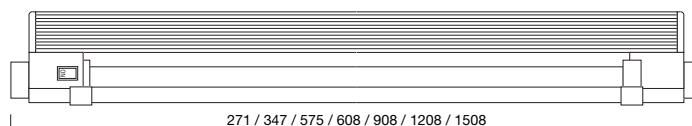


















L Connector

LINKLINE

T5 linkable fluorescent fixture with diffuser. Can be installed in straight runs or curved lines. Ideal for under cabinet and cove lighting applications.

- Up to 10 units can be butt linked for continuous runs
- All units independently switched
- Units can be wire linked allowing flexibility of corners and curves
- All polycarbonate construction
- Supplied complete with 3500K lamp



Part Code	LL6	LL8	LL13	LL14
Description	c/w 2 sets mounting clips 90° / direct mounting 271mm length	c/w 2 sets mounting clips 90° / direct mounting 347mm length	c/w 2 sets mounting clips 90° / direct mounting 575mm length	c/w 2 sets mounting clips 90° / direct mounting 608mm length
Finish	WH <input type="checkbox"/>	WH <input type="checkbox"/>	WH <input type="checkbox"/>	WH <input type="checkbox"/>
Lamp Type	T5 Fluorescent  Integral Electronic Control Gear	T5 Fluorescent  Integral Electronic Control Gear	T5 Fluorescent  Integral Electronic Control Gear	T5 Fluorescent  Integral Electronic Control Gear
Lamp Cap	G5	G5	G5	G5
Wattage	1 x 6W 	1 x 8W 	1 x 13W 	1 x 14W 
Materials	Body and Diffuser: Polycarbonate.	Body and Diffuser: Polycarbonate.	Body and Diffuser: Polycarbonate.	Body and Diffuser: Polycarbonate.
Weight	0.13kg	0.16kg	0.24kg	0.36kg
Symbols	 	 	 	 
Accessories	LL20 WH <input type="checkbox"/> LL38 WH <input type="checkbox"/> LL29/S(500) WH <input type="checkbox"/>	Link wire connection 500mm length Power supply lead 1500mm length Power supply lead with track adaptor 500mm length (up to 10 units can be butt linked for continuous runs)		

- All units individually switched.

- Easy click together system for continuous runs.

- Power supply lead complete with track adaptor also available.

1



2



3



Just Cuts - Global Custom Retail Pty Ltd

LL21

c/w 2 sets mounting clips
90° / direct mounting
908mm length

WH ☐

T5 Fluorescent

Integral Electronic Control Gear

G5

1 x 21W 

Body and Diffuser:
Polycarbonate.

0.54kg



LL28

c/w 2 sets mounting clips
90° / direct mounting
1208mm length

WH ☐

T5 Fluorescent

Integral Electronic Control Gear

G5

1 x 28W 

Body and Diffuser:
Polycarbonate.

0.68kg



LL35

c/w 2 sets mounting clips
90° / direct mounting
1508mm length

WH ☐

T5 Fluorescent

Integral Electronic Control Gear

G5

1 x 35W 

Body and Diffuser:
Polycarbonate.

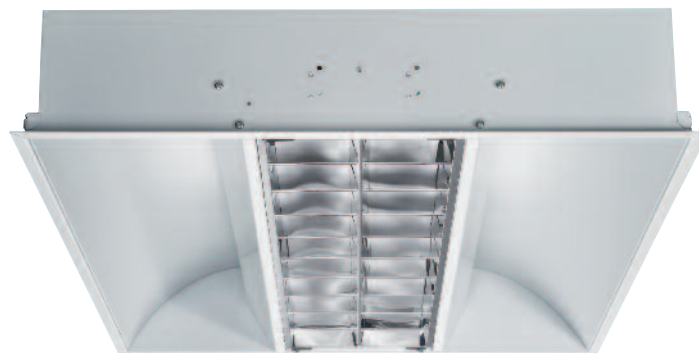
0.80kg



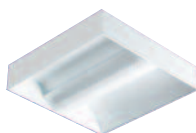
FLUORESA L

Lay-in recessed T5 modular fluorescent fittings.
Suitable for suspended ceilings with 15mm or 25mm exposed T-bars.

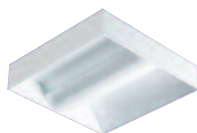
- Choice of reflectors for different direct and indirect light distributions
- Integral Electronic Gear
- All fitting supplied complete with lamps



Central louver



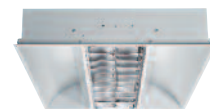
Central gull wing



Central gull wing



Central louver



Central louver

Part Code
Description
Wattage
Weight

DM1T5D28/EL/L
 Central gull wing
 2 x 14W HE
 5.85kg

DM1T5D42/EL/L
 Central gull wing
 3 x 14W HE
 6.00kg

DM2T5D28/EL/L
 Central louver
 2 x 14W HE
 6.15kg

DM2T5D42/EL/L
 Central louver
 3 x 14W HE
 6.35kg

Part Code
Description
Wattage
Weight

DM1T5D48/EL/L
 Central gull wing
 2 x 24W HO
 5.85kg

DM1T5D72/EL/L
 Central gull wing
 3 x 24W HO
 6.00kg

DM2T5D48/EL/L
 Central louver
 2 x 24W HO
 6.15kg

DM2T5D72/EL/L
 Central louver
 3 x 24W HO
 6.35kg

Finish
Lamp Type

WH □
T5 Fluorescent
 c/w Integral Electronic
 Gear & Lamps

WH □
T5 Fluorescent
 c/w Integral Electronic
 Gear & Lamps

WH □
T5 Fluorescent
 c/w Integral Electronic
 Gear & Lamps

WH □
T5 Fluorescent
 c/w Integral Electronic
 Gear & Lamps

Lamp Cap
Materials

G5
 Housing: Steel.
 Reflector: Aluminium.

G5
 Housing: Steel.
 Reflector: Aluminium.

G5
 Housing: Steel.
 Reflector: Aluminium.

G5
 Housing: Steel.
 Reflector: Aluminium.

Symbols



ADD Suffix to Code for following options:

/E Integral emergency. /ELDA 1-10V analogue dimmable ballast. /ELDD Digital dimmable/Switch DIM.



Drop central gull wing

DM4T5D28/EL/L

Drop central gull wing

2 x 14W HE

5.70kg



Drop central gull wing

DM4T5D42/EL/L

Drop central gull wing

3 x 14W HE

5.90kg

DM4T5D48/EL/L

Drop central gull wing

2 x 24W HO

5.70kg

DM4T5D72/EL/L

Drop central gull wing

3 x 24W HO

5.90kg

WH □

T5 Fluorescent ⇨

c/w Integral Electronic

Gear & Lamps

G5

Housing: Steel.

Reflector: Aluminium.



WH □

T5 Fluorescent ⇨

c/w Integral Electronic

Gear & Lamps

G5

Housing: Steel.

Reflector: Aluminium.

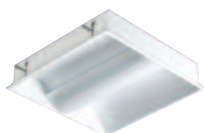
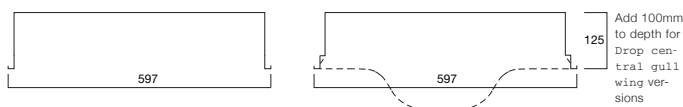


Pull-up recessed T5 modular fluorescent fittings with a 65° louvre providing low glare ambient lighting in a wide range of applications.

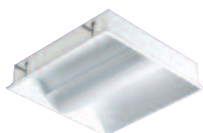
- Choice of reflectors for different direct and indirect light distributions
- Quick-fit support brackets for fast & positive fixing



Central Gull Wing



Central gull wing



Central gull wing



Central louvre



Central louvre

Part Code
Description
Wattage
Weight

DM1T5P28/EL/L
Central gull wing
2 x 14W HE
6.05kg

DM1T5P42/EL/L
Central gull wing
3 x 14W HE
6.30kg

DM2T5P28/EL/L
Central louvre
2 x 14W HE
6.45kg

DM2T5P42/EL/L
Central louvre
3 x 14W HE
6.65kg

Part Code
Description
Wattage
Weight

DM1T5P48/EL/L
Central gull wing
2 x 24W HO
6.05kg

DM1T5P72/EL/L
Central gull wing
3 x 24W HO
6.30kg

DM2T5P48/EL/L
Central louvre
2 x 24W HO
6.45kg

DM2T5P72/EL/L
Central louvre
3 x 24W HO
6.65kg

Finish
Lamp Type

WH □
T5 Fluorescent
c/w Integral Electronic
Gear & Lamps

WH □
T5 Fluorescent
c/w Integral Electronic
Gear & Lamps

WH □
T5 Fluorescent
c/w Integral Electronic
Gear & Lamps

WH □
T5 Fluorescent
c/w Integral Electronic
Gear & Lamps

Lamp Cap
Materials

G5
Housing: Steel.
Reflector: Aluminium.

G5
Housing: Steel.
Reflector: Aluminium.

G5
Housing: Steel.
Reflector: Aluminium.

G5
Housing: Steel.
Reflector: Aluminium.

Symbols



ADD Suffix to Code for following options:

/E Integral emergency. /ELDA 1-10V analogue dimmable ballast. /ELDD Digital dimmable/Switch DIM.



Drop central gull wing

DM4T5P28/EL/L

Drop central gull wing

2 x 14W HE

6.00kg



Drop central gull wing

DM4T5P42/EL/L

Drop central gull wing

3 x 14W HE

6.20kg

DM4T5P48/EL/L

Drop central gull wing

2 x 24W HO

6.00kg

DM4T5P72/EL/L

Drop central gull wing

3 x 24W HO

6.20kg

WH □

T5 Fluorescent 

c/w Integral Electronic
Gear & Lamps

G5

Housing: Steel.

Reflector: Aluminium.



WH □

T5 Fluorescent 

c/w Integral Electronic
Gear & Lamps

G5

Housing: Steel.

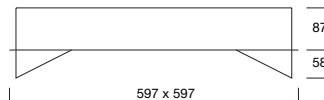
Reflector: Aluminium.



FLUORESA LP

Lay-in / pull-up recessed T5 modular fluorescent fittings with 65° louvre and prismatic side diffusers. Suitable for suspended ceilings with 15mm or 25mm exposed T-bars.

- Choice of reflectors for different direct and indirect light distributions
- May also be used as pull-up fittings



Part Code	DM5P56/EL/L	DM5P72/EL/L	DM5P96/EL/L
Description	65° Louvre and side diffuser	65° Louvre and side diffuser	65° Louvre and side diffuser
Finish	WH □	WH □	WH □
Lamp Type	T5 Fluorescent c/w Integral Electronic Control Gear & Lamps	T5 Fluorescent c/w Integral Electronic Control Gear & Lamps	T5 Fluorescent c/w Integral Electronic Control Gear & Lamps
Lamp Cap	G5	G5	G5
Wattage	4 x 14W HE	3 x 24W HO	4 x 24W HO
Materials	Housing: Steel. Reflector: Aluminium.	Housing: Steel. Reflector: Aluminium.	Housing: Steel. Reflector: Aluminium.
Weight	6.90kg	6.90kg	6.90kg
Symbols			

ADD Suffix to Code for following options:

- /E Integral emergency.
- /ELDA 1-10V analogue dimmable ballast.
- /ELDD Digital dimmable/Switch DIM.

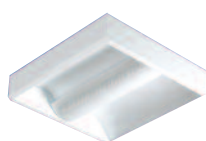
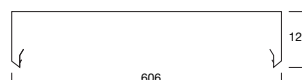
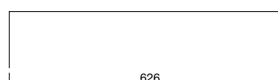


Surface mounted T5 modular fluorescent fittings. Suitable for use on concrete and other solid ceilings.

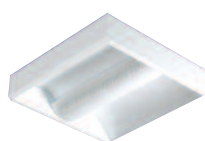
- Choice of reflectors for different direct and indirect light distributions
- Integral Electronic Gear



Central louvre



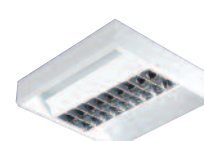
Central gull wing



Central gull wing



Central louvre



Central louvre

Part Code
Description
Wattage

DM1T5S28/EL/L
Central gull wing
2 x 14W HE

DM1T5S42/EL/L
Central gull wing
3 x 14W HE

DM2T5S28/EL/L
Central louvre
2 x 14W HE

DM2T5S42/EL/L
Central louvre
3 x 14W HE

Part Code
Description
Wattage

DM1T5S48/EL/L
Central gull wing
2 x 24W HO

DM1T5S72/EL/L
Central gull wing
3 x 24W HO

DM2T5S48/EL/L
Central louvre
2 x 24W HO

DM2T5S72/EL/L
Central louvre
3 x 24W HO

Finish
Lamp Type

WH ☐
T5 Fluorescent
c/w Integral Electronic
Gear & Lamps

WH ☐
T5 Fluorescent
c/w Integral Electronic
Gear & Lamps

WH ☐
T5 Fluorescent
c/w Integral Electronic
Gear & Lamps

WH ☐
T5 Fluorescent
c/w Integral Electronic
Gear & Lamps

Lamp Cap
Materials

G5
Housing: Steel.
Reflector: Aluminium.

G5
Housing: Steel.
Reflector: Aluminium.

G5
Housing: Steel.
Reflector: Aluminium.

G5
Housing: Steel.
Reflector: Aluminium.

Weight

7.05kg

7.25kg

7.35kg

7.55kg

Symbols

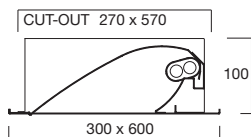
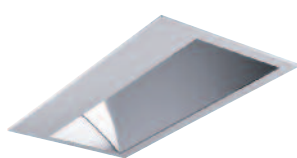




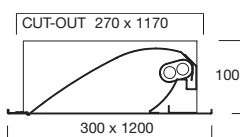
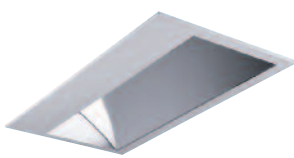
REFLECTA

Energy-efficient asymmetric wallwasher. Provides light close to the horizontal, minimising high level shadows and making it ideal for retail or display applications.

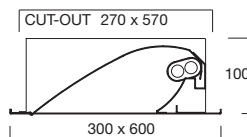
- High performance double reflector
- Suitable for exposed T & plasterboard ceilings
- Single & twin lamp versions



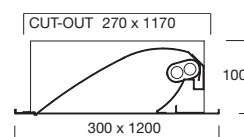
Single lamp



Twin lamp



Single lamp



Twin lamp

Part Code Description

DW55

Asymmetric 600mm length

DW110

Asymmetric 1200mm length

DW55/G3

Asymmetric 600mm length with 3-circuit track (spotlights required with /G3 adaptor)

DW110/G3

Asymmetric 1200mm length with 3-circuit track (spotlights required with /G3 adaptor)

Finish Lamp Type

WH ☐WH ☐WH ☐WH ☐

Lamp Cap Wattage

TC-L Compact Fluorescent
Integral Electronic Gear

TC-L Compact Fluorescent
Integral Electronic Gear

TC-L Compact Fluorescent
Integral Electronic Gear

TC-L Compact Fluorescent
Integral Electronic Gear

Lamp Cap Wattage

4-pin 2G11

4-pin 2G11

4-pin 2G11

4-pin 2G11

Materials

Housing: Steel.
Reflector: Aluminium.Housing: Steel.
Reflector: Aluminium.Housing: Steel.
Reflector: Aluminium.Housing: Steel.
Reflector: Aluminium.

Weight

3.50kg

6.90kg

4.00kg

7.40kg



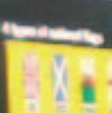
parts store

Link to number plates

Number plates

Made to share with you

Choose from any combination of 4 types of plate



Examples:

Standard plate

Standard plate

Standard plate

Standard plate

AX53 ZHP

AX53 ZHP

AX53 ZHP

NO PARKING

Signage car plate

AX53

halfords
No.1 for car parts

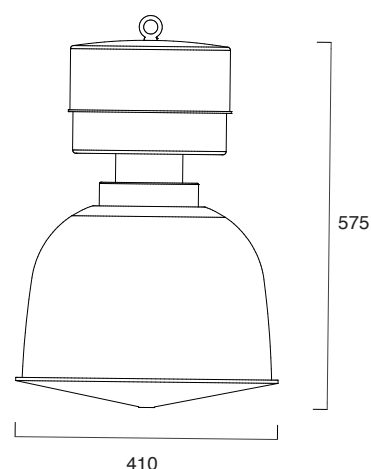
special order



halfords

A robust, powerful solution for high ceilings in large scale retail and commercial interiors.

- Choice of lamp type
- Metal Halide versions supplied with lamp
- Supplied complete with front lens
- Ideal for large area lighting



Part Code
Description
Finish
Lamp Type
Lamp Cap
Wattage
Materials

Weight

HB070/EL

Hub, CDM-T

AG ■

CDM-T Metal Halide c/w Lamp

G12

70W

Gear box: Aluminium
Refractor: Polycarbonate
Lens: Polycarbonate
4.70kg

HB150/EL

Hub, CDM-T

AG ■

CDM-T Metal Halide c/w Lamp

G12

150W

Gear box: Aluminium
Refractor: Polycarbonate
Lens: Polycarbonate
4.70kg

HB126/EL

Hub, CFL

AG ■

TC-TEL Compact Fluorescent

4-pin GX24q-3

3 x 42W

Gear box: Aluminium
Refractor: Polycarbonate
Lens: Polycarbonate
4.30kg

*Suspensions required

