



1.2

Switched socket outlets with interlock

■ OMNIA Series

■ OMNIA System

■ OMNIAPLUS Series

■ ADVANCE2 System

■ ADVANCE2 Series

■ ADVANCE-GRP System

■ ADVANCE-GRP Series



		IP44			
		> 50V		< 50V	
		OMNIA Series	ADVANCE2 Series	OMNIA Series	ADVANCE2 Series
Flush mounting	With fuse holder	 page 92			
	Without fuse holder	 page 92		 page 96	
Without base	With fuse holder				
	Without fuse holder				
Surface mounting	With fuse holder	 page 94	 page 102		
	Without fuse holder	 page 94	 page 102	 page 97	 page 182
	With DIN RAIL (6 modules)		 page 103		 page 183

IP66/IP67					
> 50V			< 50V		
OMNIA Series	ADVANCE2 Series	ADVANCE GRP Series	OMNIA Series	ADVANCE2 Series	ADVANCE GRP Series
 page 93					
 page 93			 page 96		
		 page 116			 page 120
		 page 114			
 page 95	 page 105	 page 118			 page 121
 page 95	 page 104	 page 118	 page 97	 page 108-109	
	 page 107			 page 109	

OMNIAPLUS System
Interlocked socket for domestic use



1.2

FLUSH MOUNTING - IP56

OMNIAPLUS Series



Standard				WITHOUT PROTECTION	FUSE 6.3x32	MCB	RCBO
	Italian P17/11	16A - 2P+E	1/6	409.0403	409.1403	409.2403	409.3403
	Italian P30	16A - 2P+E	1/6	409.0404	409.1404	409.2404	409.3404
	Pluristandard	16A - 2P+E	1/6	409.0405	409.1405	409.2405	409.3405
	French	16A - 2P+E	1/6	409.0411	409.1411	409.2411	409.3411
	German Unshuttered	16A - 2P+E	1/6	409.0412	409.1412	409.2412	409.3412
	German Shuttered	16A - 2P+E	1/6	409.0407	409.1407	409.2407	409.3407
	British	13A - 2P+E	1/6	409.0413	409.1413	409.2413	409.3413
	New Zealand	10A - 2P+E	1/6	409.0427	409.1427	409.2427	409.3427
	Swiss	10A - 2P+E	1/6	409.0417	409.1417	409.2417	409.3417
	South African	16A - 2P+E	1/6	409.0428	409.1428	409.2428	409.3428
	Indian	6/16A - 2P+E	1/6	409.0429	409.1429	409.2429	409.3429

(*) 10A, C10



ACCESSORIES

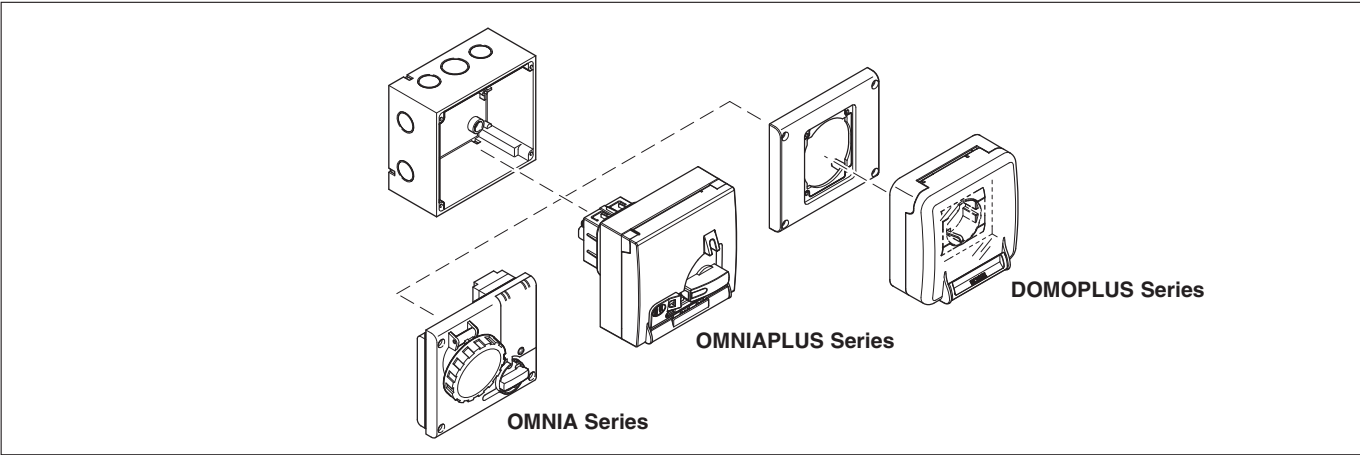
OMNIA System



Description		
Surface mounting box IP67	PG Cable Inlet	6 572.0310
	METRICA Cable Inlet	6 572.M0310
Flush mounting box IP55		6 572.0200
Flame complete with gasket		6 572.0220

OMNIA System from page 172

Flange 136x125



Application examples



ITALIAN STANDARD P17/11-16A Shuttered socket CEI 23-50	ITALIAN STANDARD P30-16A Shuttered socket CEI 23-50	PLURISTANDARD 16A Shuttered socket	FRENCH STANDARD 16A Shuttered socket	GERMAN STANDARD 16A

BRITISH STANDARD SOCKET 13A Shuttered socket 1363-2	NEW ZEALAND 10A Unshuttered socket AS/N25 3112	SWISS STANDARD 10A Unshuttered socket SEV 1011:1998	SOUTH AFRICAN 16A Shuttered socket SANS 164:1 (2006)	INDIAN STANDARD 6/16A Shuttered socket IS 1293:1988

OMNIA System
switched socket outlets with interlock >50V

FLUSH MOUNTING

OMNIA Series

					400.	401.			
									
					IP44 - WITHOUT FUSE HOLDER	IP44 - WITH FUSE HOLDER			
Poles	H _z .	Volt	Colour	h.	16A □ 6	32A □ 6	16A □ 6	32A □ 6	
2P+E	50/60	100-130		4	400.1670	400.3270	401.1670	401.3270	
	50/60	200-250		6	400.1683	400.3283	401.1683	401.3283	
	50/60	380-415		9	400.1678	400.3278	401.1678	401.3278	
	50/60	480-500		7	400.16836	400.32836	401.16836		
	50/60	trasf.		12	400.16833	400.32833	401.16833		
	>300-500	(1) >50		2	400.16832	400.32832	401.16832		
	c.c.	(2) >50-250		3	400.16834	400.32834	401.16834		
	c.c.	(2) >250		8	400.16838	400.32838	401.16838		
3P+E	50/60	100-130		4	400.1672	400.3272	401.1672	401.3272	
	50/60	200-250		9	400.1674	400.3274	401.1674	401.3274	
	50/60	380-415		6	400.1686	400.3286	401.1686	401.3286	
	60	440-460		11	400.16865	400.32865	401.16865		
	50/60	480-500		7	400.16866	400.32866	401.16866		
	50/60	(3) 600-690		5	400.16867	400.32867	401.16867		
	50/60	380/440		3	400.16864	400.32864	401.16864		
	100-300	(1) >50		10	400.16861	400.32861	401.16861		
3P+N+E	>300-500	(1) >50		2	400.16862	400.32862	401.16862		
	50/60	100-130		4	400.1679	400.3279	401.1679	401.3279	
	50/60	208-250		9	400.1675	400.3275	401.1675	401.3275	
	50/60	346-415		6	400.1687	400.3287	401.1687	401.3287	
	50/60	480-500		7	400.16876	400.32876	401.16876		
	50/60	(3) 600-690		5	400.16877	400.32877	401.16877		
	60	440-460		11	400.16875	400.32875	401.16875		
	50/60	380/440		3	400.16874	400.32874	401.16874		
	>300-500	(1) >50		2	400.16872	400.32872	401.16872		

OMNIA Series

405.			(Δ)	(Δ)	406.		(Δ)
							
IP66/IP67 - WITHOUT FUSE HOLDER					IP66/IP67 - WITH FUSE HOLDER		
16A □ 6		32A □ 6		63A □ 6	16A □ 6		32A □ 6
405.1670		405.3270		405.6370	406.1670		406.3270
405.1683		405.3283		405.6383	406.1683		406.3283
405.1678		405.3278		405.6378	406.1678		406.3278
405.16836		405.32836		405.63836	406.16836		
405.16833		405.32833		405.63833	406.16833		
405.16832		405.32832			406.16832		
405.16834		405.32834			406.16834		
405.16838		405.32838			406.16838		
405.1672		405.3272		405.6372	406.1672		406.3272
405.1674		405.3274		405.6374	406.1674		406.3274
405.1686		405.3286		405.6386	406.1686		406.3286
405.16865		405.32865		405.63865	406.16865		
405.16866		405.32866		405.63866	406.16866		
405.16867		405.32867		405.63867	406.16867		
405.16864		405.32864			406.16864		
405.16861		405.32861			406.16861		
405.16862		405.32862			406.16862		
405.1679		405.3279		405.6379	406.1679		406.3279
405.1675		405.3275		405.6375	406.1675		406.3275
405.1687		405.3287		405.6387	406.1687		406.3287
405.16876		405.32876		405.63876	406.16876		
405.16877		405.32877		405.63877	406.16877		
405.16875		405.32875		405.63875	406.16875		
405.16874		405.32874			406.16874		
405.16872		405.32872			406.16872		

Rated voltage >50V

- Approvals: from page 561
- Switches as spare parts: page 188
- Supplied with stainless steel fixing screws.

(1) The maximum amount of current available, taking into account the maximum overheating temperature allowed by the relevant standards, must be downgraded with respect to the nominal current by 25% for products with frequencies ranging

above 100 Hz; contact Scame Technical Service for further information.

(2) When using DC we recommend that you make sure of implementing the protection scheme that is most suitable for the system involved; contact Scame Technical Service for further information.

(3) Pay special attention when selecting the appropriate fuse with respect to the tension of the installation.



OMNIA System
From page 98

(Δ) Products must be installed together with their required components (Ex. wall box 572.M0308). It is downgraded to IP55 when fitted to a sufficiently rigid board.

OMNIA System
switched socket outlets with interlock >50V

SURFACE MOUNTING

OMNIA Series

					500.	(▲)	501.		
									
					IP44 - WITHOUT FUSE HOLDER		IP44 - WITH FUSE HOLDER		
Poles	H _z .	Volt	Colour	h.	16A □ 6	32A □ 6	16A (▲) □ 6	32A (●) □ 6	
2P+E	50/60	100-130		4	500.1670	500.3270	501.1670	501.M3270	
	50/60	200-250		6	500.1683	500.3283	501.1683	501.M3283	
	50/60	380-415		9	500.1678	500.3278	501.1678	501.M3278	
	50/60	480-500		7	500.16836	500.32836	501.16836		
	50/60	trasf.		12	500.16833	500.32833	501.16833		
	>300-500	(1) >50		2	500.16832	500.32832	501.16832		
	c.c.	(2) >50-250		3	500.16834	500.32834	501.16834		
	c.c.	(2) >250		8	500.16838	500.32838	501.16838		
3P+E	50/60	100-130		4	500.1672	500.3272	501.1672	501.M3272	
	50/60	200-250		9	500.1674	500.3274	501.1674	501.M3274	
	50/60	380-415		6	500.1686	500.3286	501.1686	501.M3286	
	60	440-460		11	500.16865	500.32865	501.16865		
	50/60	480-500		7	500.16866	500.32866	501.16866		
	50/60	(3) 600-690		5	500.16867	500.32867	501.16867		
	50/60	380/440		3	500.16864	500.32864	501.16864		
	100-300	(1) >50		10	500.16861	500.32861	501.16861		
3P+N+E	>300-500	(1) >50		2	500.16862	500.32862	501.16862		
	50/60	100-130		4	500.1679	500.3279	501.1679	501.M3279	
	50/60	208-250		9	500.1675	500.3275	501.1675	501.M3275	
	50/60	346-415		6	500.1687	500.3287	501.1687	501.M3287	
	50/60	480-500		7	500.16876	500.32876	501.16876		
	50/60	(3) 600-690		5	500.16877	500.32877	501.16877		
	60	440-460		11	500.16875	500.32875	501.16875		
	50/60	380/440		3	500.16874	500.32874	501.16874		
	>300-500	(1) >50		2	500.16872	500.32872	501.16872		

OMNIA Series

505.			(▲)	(●)	506.	
						
IP66/IP67 - WITHOUT FUSE HOLDER			IP66/IP67 - WITH FUSE HOLDER			
16A □ 6	32A □ 6	63A □ 1	16A (▲) □ 6	32A (●) □ 6		
505.1670	505.3270	505.M6370	506.1670	506.M3270		
505.1683	505.3283	505.M6383	506.1683	506.M3283		
505.1678	505.3278	505.M6378	506.1678	506.M3278		
505.16836	505.32836	505.M63836	506.16836			
505.16833	505.32833	505.M63833	506.16833			
505.16832	505.32832		506.16832			
505.16834	505.32834		506.16834			
505.16838	505.32838		506.16838			
505.1672	505.3272	505.M6372	506.1672	506.M3272		
505.1674	505.3274	505.M6374	506.1674	506.M3274		
505.1686	505.3286	505.M6386	506.1686	506.M3286		
505.16865	505.32865	505.M63865	506.16865			
505.16866	505.32866	505.M63866	506.16866			
505.16867	505.32867	505.M63867	506.16867			
505.16864	505.32864		506.16864			
505.16861	505.32861		506.16861			
505.16862	505.32862		506.16862			
505.1679	505.3279	505.M6379	506.1679	506.M3279		
505.1675	505.3275	505.M6375	506.1675	506.M3275		
505.1687	505.3287	505.M6387	506.1687	506.M3287		
505.16876	505.32876	505.M63876	506.16876			
505.16877	505.32877	505.M63877	506.16877			
505.16875	505.32875	505.M63875	506.16875			
505.16874	505.32874		506.16874			
505.16872	505.32872		506.16872			

Rated voltage >50V

- Approvals: from page 561
- Switches as spare parts: page 188
- Supplied with stainless steel fixing screws.

(1) The maximum amount of current available, taking into account the maximum overheating temperature allowed by the relevant standards, must be downgraded

with respect to the nominal current by 25% for products with frequencies ranging above 100 Hz; contact Scame Technical Service for further information.

(2) When using DC we recommend that you make sure of implementing the protection scheme that is most suitable for the system involved; contact Scame Technical Service for further information.

(▲) The OMNIA Series surface mounting are also available in a metric cable inlet.

For ordering add M after the first three digits (ex. 500.M1670).

(●) Articoli disponibili solo con entrata cavi metrica e involucro rialzato.

Note: in ADVANCE2 System, use version with METRIC cable inlet.

OMNIA System
From page 98



ADVANCE2 System
From page 110



OMNIA System

switched socket outlets with interlock <50V

FLUSH MOUNTING

OMNIA Series

							OMNIA Series	
							400.	403.
								
Description	Socket	Type	Colour	h	Rated voltage	⏏	IP44	IP66/IP67
With transformer (*) (1)	2P-16A	Normal		-	20-25V~	6	400.2416	405.2416
				12	40-50V~	6	400.2421	405.2421
Without transformer (2)	2P-16A	Normal		-	20-25V~	6	400.2420	405.2420
				12	40-50V~	6	400.2421	405.2421
	2P-32A	Normal		-	20-25V~	6	400.2620	405.2620
				12	40-50V~	6	400.2621	405.2621

SURFACE MOUNTING

OMNIA Series

							500. (▲)	505. (▲)
								
Description	Socket	Type	Colour	h	Rated voltage	⏏	IP44	IP66/IP67
	2P-16A	Normal		-	20-25V~	6	500.2420	505.2420
				12	40-50V~	6	500.2421	505.2421
Without transformer (2)	2P-32A	Normal		-	20-25V~	6	500.2620	505.2620
				12	40-50V~	6	500.2621	505.2621

Rated operating voltage <50V
- Approvals: from page 561
- When the plug is inserted a micro-switch turns on that closes the circuits

(1) SELV transformer  220/24V~ 60VA (continuous duty).
(2) The versions without transformer are particularly suitable for installations with centralised extra-low voltage transformer.

(▲) The OMNIA Series surface mounting are also available in a metric cable inlet. Add M after the first three digits (ex. 500.M2420).
(*) Unsuitable for 572.0310 and 572.M0310 boxes. ADVANCE2 System, DOMINO IP66 and MBOX enclosures.
Note: in ADVANCE2 System, use version with metric cable inlet.



OMNIA System
From page 98



ADVANCE2 System
From page 110

FLUSH MOUNTING BOX

OMNIA System



Description	Dimensions (mm)		
Flush mounting box	160x148x72	6	572.0200
Flush mounting box for plasterboard walls		6	572.0205
- Suited for being walled up in buried systems. - Complete with coupling insert.			

FRAME

OMNIA System



Description	Dimensions (mm)		
Flame complete with gasket	174x163x19 IP55 (*)	6	572.0220
Coupling insert	-	6	572.0210

(*) When assembled together with the relevant component.
- For the installation of flush mounting boxes (product 572.0200).

EQUIPMENT ENCLOSURE

OMNIA System



Description			
Blind	1	572.0320	
Consumer unit 6 DIN with terminal block opening	1		572.0321
Enclosure for 2 OMNIA Series socket outlets 16/32A (*)	1		572.0322

- They can be fitted into the MBOX5 enclosures.
(*) Hole Ø 40.5 mm on the upper side.

SURFACE MOUNTING SYSTEM - IP67[*]

OMNIA System



Description	Dimensions (mm)	OMNIA	Power dissipation	Cable inlet		
1 box kit	136x275x89	63A	-	METRIC	1	572.M0308
	160x148x72	16-32A	10W (•)	PG	6	572.0310
				METRIC	6	572.M0310

(*) When assembled together with the relevant component.
(•) When joined with consumer unit (product 572.0120 page 100).
Power calculated conforming to CEI 23-49 italian standards.
- Except 32A fuse versions.
- Not suitable for items 400.2416 and 405.2416.

SURFACE MOUNTING SYSTEM - IP66[*]

OMNIA System



Description	DIN Modules	Dimensions (mm)	Dissipation Power		
"Consumer unit" system	6 DIN	136x472x146	12W	1	572.0311
		136x616x146	12W	1	572.0313
	14 DIN	287x408x146	12W	1	572.0315



Description	DIN Modules	Dimensions (mm)	Dissipation Power		
"Blank plate" system	-	136x472x146	-	1	572.0312
	-	136x616x146	-	1	572.0314
	-	287x408x146	-	1	572.0316

(*) When assembled together with relevant component.
(•) Power calculated conforming to CEI 23-49 italian standards.

CONSUMER UNIT ASSEMBLY KIT - IP55(*)

OMNIA System



Description	Dimensions (mm)	Power dissipation		
6 DIN modules	136x125x25	10W (•)	6	572.0120

(*) When assembled together with the relevant component.
(•) When joined with surface mounting box (product 572.0310).
Power calculated in conformity to the CEI 23-49 standards.
- DIN modules and supports included.
- Installation in the flush mounting box through the frame item 572.0220.
- Complete with locking knob, triangular locking key and stainless steel fixing screws.
- The consumer unit can also be installed in the IP66 DOMINO Series surface mounting enclosures.

BLANK PLATE - IP67(*)

OMNIA System



Description	Dimensions (mm)	Pre-holing		
Flange 136x125mm	136x125x15	No	6	654.0120
Flange 136x125mm	136x125x15	16A (70x87mm)	6	654.0125
Flange 136x125mm	136x125x15	32A (84x106mm)	6	654.0126

(*) When assembled together with the relevant component.
- Closes the cut-outs foreseen for OMNIA Series flush mounting sockets with interlock.
- Supplied with gasket for IP67 and 4 stainless steel screws.

PROTECTION COVER - IP20

OMNIA System



Description	Dimensions (mm)		
1 cover kit	122x98x54	4	572.0330

- For panel mounting of OMNIA Series interlocked switch sockets outlets without fuse carrier.
- Top and bottom cable entries.
- Supplied with 2 fixing screws.

COVER WITH INSERT FOR MODULAR DOMESTIC ACCESSORIES ONLY - IP55

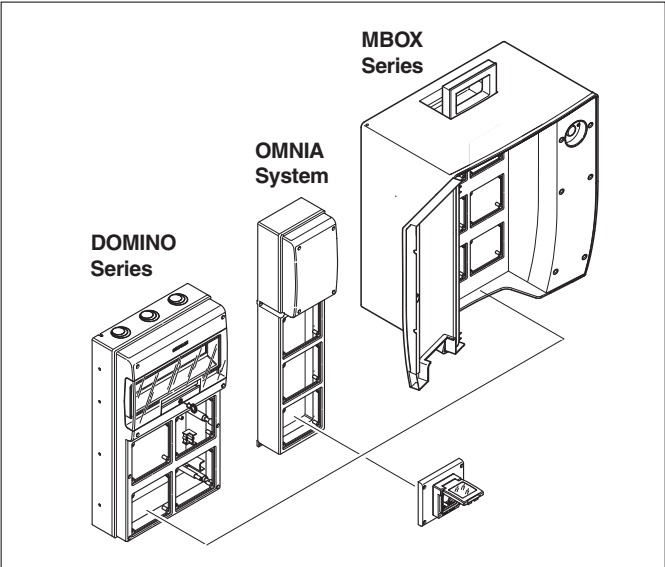
OMNIA System



Description	Flange		
Enclosure for 2 modules: "Living International", "Luna", "Light" and "Light Tech"	136x125	6	654.0121(*)
Enclosure for 2 EVOLUTION Series modules	136x125	6	654.0122

(*) This module container is realized by authorization of the Bticino spa company and is suitable to house the "Living International", "Luna", "Light" and "Light Tech" modules which are registered trademarks owned by Bticino.

Examples of installation - flange 136x125



EVOLUTION Series insert mounted on DIN rail support



DIN rail support
1 module art. 654.0091
2 modules art. 654.0092

ADVANCE2 System
switched socket outlets with interlock >50V

SURFACE MOUNTING - IP44

ADVANCE2 Series

					560.			562.			567.		
													
					COMPACT WITHOUT FUSE HOLDER		COMPACT WITH FUSE HOLDER		LARGE WITH RAIL DIN (6 MODULES)				
					16A M25 1/12	32A M25 1/12	16A M25 1/12	32A M25 1/12	16A M25 1/4	32A M25 1/4			
Poles	Hz.	Volt	Colour	h.									
2P+E	50/60	100-130		4	560.1670	560.3270	562.1670	562.3270	567.1670	567.3270			
	50/60	200-250		6	560.1683	560.3283	562.1683	562.3283	567.1683	567.3283			
	50/60	380-415		9	560.1678	560.3278	562.1678	562.3278	567.1678	567.3278			
	50/60	480-500		7	560.16836	560.32836	562.16836	562.32836	567.16836	567.32836			
	50/60	trasf.		12	560.16833	560.32833	562.16833	562.32833	567.16833	567.32833			
	>300-500	(1) >50		2	560.16832	560.32832	562.16832	562.32832	567.16832	567.32832			
	c.c.	(2) >50-250		3	560.16834	560.32834	562.16834	562.32834	567.16834	567.32834			
	c.c.	(2) >250		8	560.16838	560.32838	562.16838	562.32838	567.16838	567.32838			
3P+E	50/60	100-130		4	560.1672	560.3272	562.1672	562.3272	567.1672	567.3272			
	50/60	200-250		9	560.1674	560.3274	562.1674	562.3274	567.1674	567.3274			
	50/60	380-415		6	560.1686	560.3286	562.1686	562.3286	567.1686	567.3286			
	60	440-460		11	560.16865	560.32865	562.16865	562.32865	567.16865	567.32865			
	50/60	480-500		7	560.16866	560.32866	562.16866	562.32866	567.16866	567.32866			
	50/60	(3) 600-690		5	560.16867	560.32867	562.16867	562.32867	567.16867	567.32867			
	50/60	380/440		3	560.16864	560.32864	562.16864	562.32864	567.16864	567.32864			
	100-300	(1) >50		10	560.16861	560.32861	562.16861	562.32861	567.16861	567.32861			
3P+N+E	>300-500	(1) >50		2	560.16862	560.32862	562.16862	562.32862	567.16862	567.32862			
	50/60	100-130		4	560.1679	560.3279	562.1679	562.3279	567.1679	567.3279			
	50/60	208-250		9	560.1675	560.3275	562.1675	562.3275	567.1675	567.3275			
	50/60	346-415		6	560.1687	560.3287	562.1687	562.3287	567.1687	567.3287			
	50/60	480-500		7	560.16876	560.32876	562.16876	562.32876	567.16876	567.32876			
	50/60	(3) 600-690		5	560.16877	560.32877	562.16877	562.32877	567.16877	567.32877			
	60	440-460		11	560.16875	560.32875	562.16875	562.32875	567.16875	567.32875			
	50/60	380/440		3	560.16874	560.32874	562.16874	562.32874	567.16874	567.32874			
>300-500	(1) >50		2	560.16872	560.32872	562.16872	562.32872	567.16872	567.32872				



Rated voltage >50V

- Approvals: from page 561
- Switches as spare parts: page 188
- Supplied with stainless steel fixing screws.

(1) The maximum amount of current available, taking into account the maximum overheating temperature allowed by the relevant standards, must be downgraded with respect to the nominal current by 25% for products with frequencies ranging

above 100 Hz; contact Scame Technical Service for further information.

(2) When using DC we recommend that you make sure of implementing the protection scheme that is most suitable for the system involved; contact Scame Technical Service for further information.

(3) Pay special attention when selecting the appropriate fuse with respect to the tension of the installation.

ADVANCE2 System

From page 110



ADVANCE2 System
switched socket outlets with interlock >50V

SURFACE MOUNTING - IP66/IP67

ADVANCE2 Series

1
INDUSTRIAL
2
3
4

561.									
						COMPACT WITHOUT FUSE HOLDER		LARGE WITHOUT FUSE HOLDER	
						16A M25 1/12	32A M25 1/12	63A M40 1/4	
Poles	H _z	Volt	Colour	h.					
2P+E	50/60	100-130		4		561.1670	561.3270	561.6370	
	50/60	200-250		6		561.1683	561.3283	561.6383	
	50/60	380-415		9		561.1678	561.3278	561.6378	
	50/60	480-500		7		561.16836	561.32836	561.63836	
	50/60	trasf.		12		561.16833	561.32833	561.63833	
	>300-500	(1) >50		2		561.16832	561.32832		
	c.c.	(2) >50-250		3		561.16834	561.32834		
	c.c.	(2) >250		8		561.16838	561.32838		
3P+E	50/60	100-130		4		561.1672	561.3272	561.6372	
	50/60	200-250		9		561.1674	561.3274	561.6374	
	50/60	380-415		6		561.1686	561.3286	561.6386	
	60	440-460		11		561.16865	561.32865	561.63865	
	50/60	480-500		7		561.16866	561.32866	561.63866	
	50/60	(3) 600-690		5		561.16867	561.32867	561.63867	
	50/60	380/440		3		561.16864	561.32864		
	100-300	(1) >50		10		561.16861	561.32861		
3P+N+E	>300-500	(1) >50		2		561.16862	561.32862		
	50/60	100-130		4		561.1679	561.3279	561.6379	
	50/60	208-250		9		561.1675	561.3275	561.6375	
	50/60	346-415		6		561.1687	561.3287	561.6387	
	50/60	480-500		7		561.16876	561.32876	561.63876	
	50/60	(3) 600-690		5		561.16877	561.32877	561.63877	
	60	440-460		11		561.16875	561.32875	561.63875	
	50/60	380/440		3		561.16874	561.32874		
	>300-500	(1) >50		2		561.16872	561.32872		

563.							568.				
			COMPACT WITH FUSE HOLDER		LARGE WITH FUSE HOLDER		LARGE WITH RAIL DIN (6 MODULES)				
			16A M25 1/12	32A M25 1/12	63A M40 1/4		16A M25 1/4	32A M25 1/4	63A M40 1/4		
			563.1670	563.3270	563.6370		568.1670	568.3270	568.6370		
			563.1683	563.3283	563.6383		568.1683	568.3283	568.6383		
			563.1678	563.3278	563.6378(*)		568.1678	568.3278	568.6378(*)		
			563.16836	563.32836			568.16836	568.32836			
			563.16833	563.32833	563.63833		568.16833	568.32833	568.63833		
			563.16832	563.32832			568.16832	568.32832			
			563.16834	563.32834			568.16834	568.32834	568.63834		
			563.16838	563.32838			568.16838	568.32838	568.63838		
			563.1672	563.3272	563.6372		568.1672	568.3272	568.6372		
			563.1674	563.3274	563.6374		568.1674	568.3274	568.6374		
			563.1686	563.3286	563.6386(*)		568.1686	568.3286	568.6386(*)		
			563.16865	563.32865			568.16865	568.32865			
			563.16866	563.32866			568.16866	568.32866			
			563.16867	563.32867			568.16867	568.32867			
			563.16864	563.32864			568.16864	568.32864			
			563.16861	563.32861			568.16861	568.32861			
			563.16862	563.32862			568.16862	568.32862			
			563.1679	563.3279	563.6379		568.1679	568.3279	568.6379		
			563.1675	563.3275	563.6375		568.1675	568.3275	568.6375		
			563.1687	563.3287	563.6387(*)		568.1687	568.3287	568.6387(*)		
			563.16876	563.32876			568.16876	568.32876			
			563.16877	563.32877			568.16877	568.32877			
			563.16875	563.32875			568.16875	568.32875			
			563.16874	563.32874			568.16874	568.32874			
			563.16872	563.32872			568.16872	568.32872			

(*) 400V only

ADVANCE2 System
From page 110



Rated voltage >50V

- Approvals: from page 561
- Switches as spare parts: page 188
- Supplied with stainless steel fixing screws.

(1) The maximum amount of current available, taking into account the maximum overheating temperature allowed by the relevant standards, must be downgraded with respect to the nominal current by 25% for products with frequencies ranging

above 100 Hz; contact Scame Technical Service for further information.

(2) When using DC we recommend that you make sure of implementing the protection scheme that is most suitable for the system involved; contact Scame Technical Service for further information.

(3) Pay special attention when selecting the appropriate fuse with respect to the tension of the installation.

ADVANCE2 System
switched socket outlets with interlock >50V

SURFACE MOUNTING - IP66/IP67 - HD VERSION

ADVANCE2-HD Series

564.								
						HD COMPACT - WITH FUSE HOLDER	HD LARGE - WITH FUSE HOLDER	
						16A M25 1/12	32A M25 1/12	63A M40 1/4
Poles	Hz.	Volt	Colour	h.				
2P+E	50/60	100-130		4		564.1670	564.3270	564.6370
	50/60	200-250		6		564.1683	564.3283	564.6383
	50/60	380-415		9		564.1678	564.3278	564.6378(*)
	50/60	480-500		7		564.16836	564.32836	
	50/60	trasf.		12		564.16833	564.32833	564.63833
	>300-500	(1) >50		2		564.16832	564.32832	
	c.c.	(2) >50-250		3		564.16834	564.32834	
	c.c.	(2) >250		8		564.16838	564.32838	
3P+E	50/60	100-130		4		564.1672	564.3272	564.6372
	50/60	200-250		9		564.1674	564.3274	564.6374
	50/60	380-415		6		564.1686	564.3286	564.6386(*)
	60	440-460		11		564.16865	564.32865	
	50/60	480-500		7		564.16866	564.32866	
	50/60	(3) 600-690		5		564.16867	564.32867	
	50/60	380/440		3		564.16864	564.32864	
	100-300	(1) >50		10		564.16861	564.32861	
3P+N+E	>300-500	(1) >50		2		564.16862	564.32862	
	50/60	100-130		4		564.1679	564.3279	564.6379
	50/60	208-250		9		564.1675	564.3275	564.6375
	50/60	346-415		6		564.1687	564.3287	564.6387(*)
	50/60	480-500		7		564.16876	564.32876	
	50/60	(3) 600-690		5		564.16877	564.32877	
	60	440-460		11		564.16875	564.32875	
	50/60	380/440		3		564.16874	564.32874	
	>300-500	(1) >50		2		564.16872	564.32872	

(*) 400V only

569.						
				HD LARGE - WITH RAIL DIN (6 MODULES)		
				16A M25 1/4	32A M25 1/4	63A M40 1/4
				569.1670	569.3270	569.6370
				569.1683	569.3283	569.6383
				569.1678	569.3278	569.6378(*)
				569.16836	569.32836	
				569.16833	569.32833	569.63833
				569.16832	569.32832	569.63832
				569.16834	569.32834	569.63834
				569.16838	569.32838	569.63838
				569.1672	569.3272	569.6372
				569.1674	569.3274	569.6374
				569.1686	569.3286	569.6386(*)
				569.16865	569.32865	
				569.16866	569.32866	
				569.16867	569.32867	
				569.16864	569.32864	
				569.16861	569.32861	
				569.16862	569.32862	
				569.1679	569.3279	569.6379
				569.1675	569.3275	569.6375
				569.1687	569.3287	569.6387(*)
				569.16876	569.32876	
				569.16877	569.32877	
				569.16875	569.32875	
				569.16874	569.32874	
				569.16872	569.32872	



Rated voltage >50V

- Approvals: from page 561
- Switches as spare parts: page 188
- Supplied with stainless steel fixing screws.

(1) The maximum amount of current available, taking into account the maximum overheating temperature allowed by the relevant standards, must be downgraded with respect to the nominal current by 25% for products with frequencies ranging

above 100 Hz; contact Scame Technical Service for further information.

(2) When using DC we recommend that you make sure of implementing the protection scheme that is most suitable for the system involved; contact Scame Technical Service for further information.

(3) Pay special attention when selecting the appropriate fuse with respect to the tension of the installation.

ADVANCE2 System

From page 110

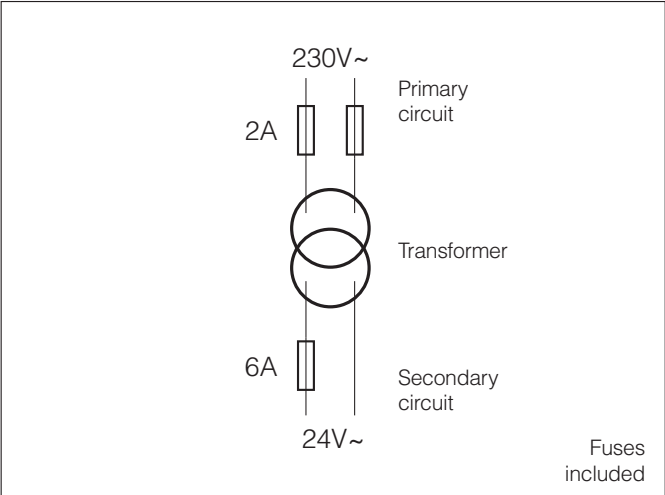


ADVANCE2 System
switched socket outlets with interlock <50V

■ SURFACE MOUNTING - IP44 AND IP66/IP67

ADVANCE2 Series

							 		 	
Description	Socket	Type	Colour	h	Rated voltage	⏏	IP44 - COMPACT	IP44 - LARGE	IP66/IP67 - COMPACT	IP66/IP67 - LARGE
With transformer (1)	2P-16A	Normal		-	24V~	1/10	565.2416	565.2516	565.2416/S	565.2516/S
		Heavy duty		-	24V~	1/10	566.2416	566.2516	566.2416/S	566.2516/S
With RAIL DIN (6 modules)	2P-16A	Normal		-	20-25V~	1/10	565.2420		565.2420/S	
				12	40-50V~	1/10	565.2421		565.2421/S	
		Heavy duty		-	20-25V~	1/10	566.2420		566.2420/S	
				12	40-50V~	1/10	566.2421		566.2421/S	
	2P-32A	Normal		-	20-25V~	1/10	565.2432		565.2432/S	
				12	40-50V~	1/10	565.2433		565.2433/S	
		Heavy duty		-	20-25V~	1/10	566.2432		566.2432/S	
				12	40-50V~	1/10	566.2433		566.2433/S	



Protections for the version with transformer, large type.

ADVANCE2 System
From page 110



Rated voltage >50V
- Approvals: from page 561
- When the plug is inserted a micro-switch turns on that closes the circuits.
- Cable gland M25.
(1) SELV transformer  220/24V~ 150VA (continuous duty).

MODULE 106 (COMPACT) - STANDARD VERSION

ADVANCE2 System

Description		Power dissipation (•)	16A-32A	
Modular bases	Complete with inserts for joining several bases	-	12	576.4300
	One-module with cut out	-	12	
Enclosures IP66	One-module plain lid	-	12	
	Two-modules plain lid	-	6	
	One-module with window	8W	6	
	Two-modules with window	14W	6	

- Modularity: ADVANCE2 Series compact (from page 102).

FLANGE 70X87			4 DIN	10 DIN
576.4303				
	576.4301			
		576.4304		
			576.4302	
				576.4305

MODULE 106 (COMPACT) - HEAVY DUTY VERSION

ADVANCE2 System

Description		Power dissipation (•)	16A-32A	
Modular bases	Complete with inserts for joining several bases	-	12	578.4300
	One-module with cut out	-	-	
Enclosures IP66	One-module plain lid	-	12	
	Two-modules plain lid	-	6	
	One-module with window	8W	6	
	Two-modules with window	14W	6	

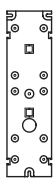
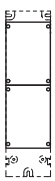
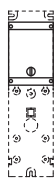
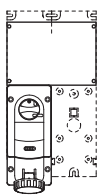
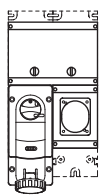
- Modularity: ADVANCE2-HD Series compact (from page 106).

			4 DIN	10 DIN
	578.4301			
		578.4304		
			578.4302	
				578.4305

Note: The enclosure is supplied with screws for fastening the lid and mounting to the boxes; the kit also includes, metric coupler, seals and nuts: in order to carry out precise performance for metric shunt boxes, we recommend the use of stepped milling cutter.

(•) Power calculated according to CEI 23-49 Italian standard. The Heavy Duty products are suitable to heavy working conditions and are also resistant to highly salty environments.

Combination

COMPACT CODE 576.4300	JUNCTION BOXES	WITH ADVANCE2 COMPACT	WITH ADVANCE2 LARGE	DIFFERENT COMBINATIONS WITH ADVANCE2 AND OMNIA SOCKET OUTLETS	
					

MODULE 136 (LARGE) - STANDARD VERSION

ADVANCE2 System

Description		Power dissipation (•)	16A-32A-63A	
Modular bases	Complete with inserts for joining several bases	-	6	576.4340
	One-module with cut out	-	12	
Enclosures IP66	One-module plain lid	-	12	
	Two-modules plain lid	-	6	
	One-module with window	9W	6	
	Two-modules with window	17W	6	

- Modularity: ADVANCE2 Series compact and large (from page 102), OMNIA Series (from page 92).

FLANGE 70X87			6 DIN	13 DIN
576.4323				
	576.4321			
		576.4324		
			576.4322	
				576.4325

MODULE 136 (LARGE) - HEAVY DUTY VERSION

ADVANCE2 System

Description		Power dissipation (•)	16A-32A-63A	
Modular bases	Complete with inserts for joining several bases	-	6	578.4340
	One-module with cut out	-	-	
Enclosures IP66	One-module plain lid	-	12	
	Two-modules plain lid	-	6	
	One-module with window	9W	6	
	Two-modules with window	17W	6	

- Modularity: ADVANCE2-HD Series compact and large (from page 106).

			6 DIN	13 DIN
	578.4321			
		578.4324		
			578.4322	
				578.4325

Note: The enclosure is supplied with screws for fastening the lid and mounting to the boxes; the kit also includes, metric coupler, seals and nuts: in order to carry out precise performance for metric shunt boxes, we recommend the use of stepped milling cutter.

(•) Power calculated according to CEI 23-49 Italian standard. The Heavy Duty products are suitable to heavy working conditions and are also resistant to highly salty environments.

Combination

LARGE CODE 576.4340	JUNCTION BOXES	WITH ADVANCE2 COMPACT	WITH ADVANCE2 LARGE	DIFFERENT COMBINATIONS WITH ADVANCE2 AND OMNIA SOCKET OUTLETS

ADVANCE-GRP System
Switched interlocked socket outlets >50V

■ WITHOUT BASE - IP66/IP67 - WITHOUT FUSE HOLDER

ADVANCE-GRP Series

					402.		
							
					16A	32A	63A
Poles	Hz.	Volt	Colour	h.			
2P+E	50/60	100-130		4	402.1670	402.3270	402.6370
	50/60	200-250		6	402.1683	402.3283	402.6383
	50/60	380-415		9	402.1678	402.3278	402.6378
	50/60	480-500		7	402.16836	402.32836	402.63836
	50/60	trasf.		12	402.16833	402.32833	402.63833
	>300-500	(1) >50		2	402.16832	402.32832	402.63832
	c.c.	(2) >50-250		3			
	c.c.	(2) >250		8			
3P+E	50/60	100-130		4	402.1672	402.3272	402.6372
	50/60	200-250		9	402.1674	402.3274	402.6374
	50/60	380-415		6	402.1686	402.3286	402.6386
	60	440-460		11	402.16865	402.32865	402.63865
	50/60	480-500		7	402.16866	402.32866	402.63866
	50/60	(3) 600-690		5	402.16867	402.32867	402.63867
	50/60	380/440		3	402.16864	402.32864	402.63864
	100-300	(1) >50		10	402.16861	402.32861	402.63861
3P+N+E	>300-500	(1) >50		2	402.16862	402.32862	402.63862
	50/60	100-130		4	402.1679	402.3279	402.6379
	50/60	208-250		9	402.1675	402.3275	402.6375
	50/60	346-415		6	402.1687	402.3287	402.6387
	50/60	480-500		7	402.16876	402.32876	402.63876
	50/60	(3) 600-690		5	402.16877	402.32877	402.63877
	60	440-460		11	402.16875	402.32875	402.63875
	50/60	380/440		3	402.16874	402.32874	402.63874
	>300-500	(1) >50		2	402.16872	402.32872	402.63872

403.					
					
I-DEVICE					
16A		32A		63A	
 1		 1		 1	
403.1670		403.3270		403.6370	
403.1683		403.3283		403.6383	
403.1678		403.3278		403.6378	
403.16836		403.32836		403.63836	
403.16833		403.32833		403.63833	
on request		on request		on request	
403.1672		403.3272		403.6372	
403.1674		403.3274		403.6374	
403.1686		403.3286		403.6386	
403.16865		403.32865		403.63865	
403.16866		403.32866		403.63866	
403.16867		403.32867		403.63867	
403.16864		403.32864		403.63864	
on request		on request		on request	
on request		on request		on request	
403.1679		403.3279		403.6379	
403.1675		403.3275		403.6375	
403.1687		403.3287		403.6387	
403.16876		403.32876		403.63876	
403.16877		403.32877		403.63877	
403.16875		403.32875		403.63875	
403.16874		403.32874		403.63874	
on request		on request		on request	



Rated voltage >50V

- Approvals: from page 561
- Switches as spare parts: page 188
- Supplied with stainless steel fixing screws.

(1) The maximum amount of current available, taking into account the maximum overheating temperature allowed by the relevant standards, must be downgraded with respect to the nominal current by 25% for products with frequencies ranging

above 100 Hz; contact Scame Technical Service for further information.

(2) When using DC we recommend that you make sure of implementing the protection scheme that is most suitable for the system involved; contact Scame Technical Service for further information.

(3) Pay special attention when selecting the appropriate fuse with respect to the tension of the installation.

ADVANCE-GRP System

From page 122



ADVANCE-GRP System
Switched interlocked socket outlets >50V

WITHOUT BASE - IP66/IP67 - WITH FUSE HOLDER

ADVANCE-GRP Series

					402.		
							
					16A	32A	63A
Poles	Hz.	Volt	Colour	h.			
2P+E	50/60	100-130		4	402.1670-F	402.3270-F	402.6370-F
	50/60	200-250		6	402.1683-F	402.3283-F	402.6383-F
	50/60	380-415		9	402.1678-F	402.3278-F	402.6378-F
	50/60	480-500		7	402.16836-F	402.32836-F	402.63836-F
	50/60	trasf.		12	402.16833-F	402.32833-F	402.63833-F
	>300-500	(1) >50		2	402.16832-F	402.32832-F	402.63832-F
	c.c.	(2) >50-250		3			
	c.c.	(2) >250		8			
3P+E	50/60	100-130		4	402.1672-F	402.3272-F	402.6372-F
	50/60	200-250		9	402.1674-F	402.3274-F	402.6374-F
	50/60	380-415		6	402.1686-F	402.3286-F	402.6386-F
	60	440-460		11	402.16865-F	402.32865-F	402.63865-F
	50/60	480-500		7	402.16866-F	402.32866-F	402.63866-F
	50/60	(3) 600-690		5	402.16867-F	402.32867-F	402.63867-F
	50/60	380/440		3	402.16864-F	402.32864-F	402.63864-F
	100-300	(1) >50		10	402.16861-F	402.32861-F	402.63861-F
	>300-500	(1) >50		2	402.16862-F	402.32862-F	402.63862-F
3P+N+E	50/60	100-130		4	402.1679-F	402.3279-F	402.6379-F
	50/60	208-250		9	402.1675-F	402.3275-F	402.6375-F
	50/60	346-415		6	402.1687-F	402.3287-F	402.6387-F
	50/60	480-500		7	402.16876-F	402.32876-F	402.63876-F
	50/60	(3) 600-690		5	402.16877-F	402.32877-F	402.63877-F
	60	440-460		11	402.16875-F	402.32875-F	402.63875-F
	50/60	380/440		3	402.16874-F	402.32874-F	402.63874-F
	>300-500	(1) >50		2	402.16872-F	402.32872-F	402.63872-F

403.					
					
I-DEVICE					
16A		32A		63A	
 1		 1		 1	
403.1670-F		403.3270-F		403.6370-F	
403.1683-F		403.3283-F		403.6383-F	
403.1678-F		403.3278-F		403.6378-F	
403.16836-F		403.32836-F		403.63836-F	
403.16833-F		403.32833-F		403.63833-F	
on request		on request		on request	
403.1672-F		403.3272-F		403.6372-F	
403.1674-F		403.3274-F		403.6374-F	
403.1686-F		403.3286-F		403.6386-F	
403.16865-F		403.32865-F		403.63865-F	
403.16866-F		403.32866-F		403.63866-F	
403.16867-F		403.32867-F		403.63867-F	
403.16864-F		403.32864-F		403.63864-F	
on request		on request		on request	
on request		on request		on request	
403.1679-F		403.3279-F		403.6379-F	
403.1675-F		403.3275-F		403.6375-F	
403.1687-F		403.3287-F		403.6387-F	
403.16876-F		403.32876-F		403.63876-F	
403.16877-F		403.32877-F		403.63877-F	
403.16875-F		403.32875-F		403.63875-F	
403.16874-F		403.32874-F		403.63874-F	
on request		on request		on request	



An electronic device controls (*Intelligence Device*) the status of the interlocked socket, monitoring the electrical functionality:
- operation of the signalling and control card is guaranteed even when the load is not connected;

- **INDICATOR LIGHT ON**
 - indicates that the fuses are not open and all the phases are present;
 - indicates that the socket outlet is powered correctly;
- ⚡ **INDICATOR LIGHT FLASHING**
 - signals the interruption of one or more fuses;
 - signals the absence of a phase*;
- **INDICATOR LIGHT OFF**
 - indicates that the socket outlet is not powered.

* for single-phase products in the event of phase/neutral loss led signaling appears off.

Rated voltage >50V

- Approvals: from page 561
- Switches as spare parts: page 188
- Supplied with stainless steel fixing screws.

(1) The maximum amount of current available, taking into account the maximum overheating temperature allowed by the relevant standards, must be downgraded with respect to the nominal current by 25% for products with frequencies ranging

above 100 Hz; contact Scame Technical Service for further information.

(2) When using DC we recommend that you make sure of implementing the protection scheme that is most suitable for the system involved; contact Scame Technical Service for further information.

(3) Pay special attention when selecting the appropriate fuse with respect to the tension of the installation.



System ADVANCE-GRP
From page 122

ADVANCE-GRP System
Switched interlocked socket outlets >50V

SURFACE MOUNTING I-DEVICE - IP66 - WITHOUT FUSE HOLDER

						ADVANCE-GRP Series		
								
						16A	32A	63A
Poles	Hz.	Volt	Colour	h.				
2P+E	50/60	200-250		6		503.1683	503.3283	503.6383
3P+E	50/60	380-415		6		503.1686	503.3286	503.6386
3P+N+E	50/60	346-415		6		503.1687	503.3287	503.6387
						ADVANCE-GRP Series		
								
						125A		
						503.12583		
						503.12586		
						503.12587		

ACCESSORIES

ADVANCE-GRP Series			
			
Description	Contacts	Terminals	
Microswitch kit 400V 10A (microswitch + terminal block)	1NO+1NC	4x4 mm²	579.0125
- Max 2 kit. - For products with mechanical interlock.			

SURFACE MOUNTING I-DEVICE - IP66 - WITH FUSE HOLDER

ADVANCE-GRP Series									
									
Poles	Hz.	Volt	Colour	h.	16A 	32A 	63A 		
2P+E	50/60	200-250		6	503.1683-F	503.3283-F	503.6383-F		
3P+E	50/60	380-415		6	503.1686-F	503.3286-F	503.6386-F		
3P+N+E	50/60	346-415		6	503.1687-F	503.3287-F	503.6387-F		
									
					125A 	125A 	125A 	125A 	125A 
					503.12583-F	503.12583-FS	503.12583-M	503.12583-RM	503.12583-T
					503.12586-F	503.12586-FS	503.12586-M	503.12586-RM	503.12586-T
					503.12587-F	503.12587-FS	503.12587-M	503.12587-RM	503.12587-T

Rated voltage >50V
- Approvals: from page 561



ADVANCE-GRP System
From page 122

With switch-disconnector

With switch-disconnector and fuse
Fuses not included

With fuse and switch-disconnector
Fuses not included

With molded case circuit breaker with thermal magnetic trip unit

With molded case circuit breaker with thermal magnetic and residual current release trip units

Contactor operated by microswitch
Microswitch already provided

ADVANCE-GRP System
Switched interlocked socket outlets <50V

WITHOUT BASE - IP66/IP67

ADVANCE-GRP Series

Description	Plug	Colour	Rated voltage		
With transformer (*)	2P-16A		20-25V~	1	403.2416
	2P-16A		20-25V~	1	403.2420
Without transformer	2P-16A		40-50V~	1	403.2421
	2P-32A		20-25V~	1	403.2620
	2P-32A		40-50V~	1	403.2621

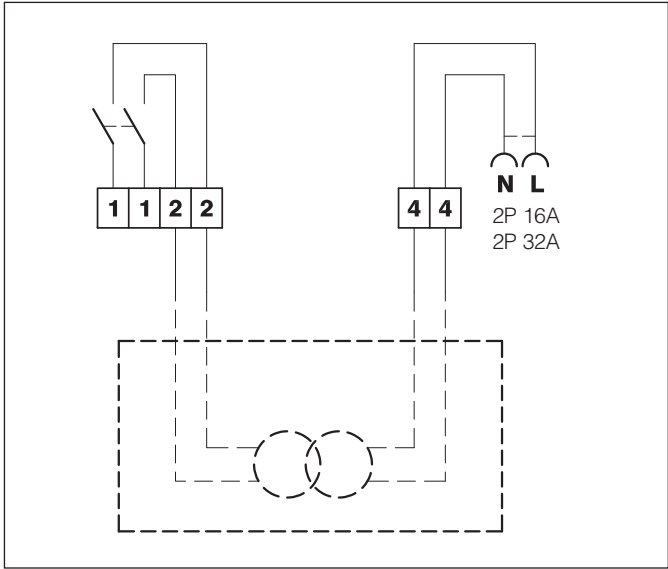


Wiring operations

Wiring capacity of the terminals (mm²)

Rated current (A)	Socket outlets	
	Min	Max
16A	4	4
32A	4	10

Socket without transformer wiring diagram



Note: external transformer

Rated voltage >50V

- Approvals: from page 561
- For the choice of bottoms, refer to the 16A-32A module.
- (*) SELV transformer @ 220/24V~ 150VA.

SURFACE MOUNTING - IP66 - WITH FUSE HOLDER

ADVANCE-GRP Series

Description	Plug	Colour	Rated voltage		
With transformer (*)	2P-16A		20-25V~	1	503.2416-F



ADVANCE-GRP System
From page 122

BASES AND CONSUMER UNIT - IP66/IP67

ADVANCE-GRP System

Description	Module	DIN Module	HxB (mm)	Power dissipation (W)		16A-32A	63A
Base for one socket	16A-32A	-	260x130	-	1	579.5100	
	63A	-	380x170	-	1		579.5200

Description	Module	DIN Module	HxB (mm)	Power dissipation (W)			
Base for one socket with derivation box	16A-32A	-	460x130	9	1	579.5110	
	63A	-	580x170	13	1		579.5210

Description	Module	DIN Module	HxB (mm)	Power dissipation (W)			
Base for one socket with consumer unit	16A-32A	6	460x130	9	1	579.5111	
	63A	8	580x170	13	1		579.5211

Description	Module	DIN Module	HxB (mm)	Power dissipation (W)			
Base for two sockets with derivation box	16A-32A	-	460x260	16	1	579.5120	
	63A	-	-	-	-		

Description	Module	DIN Module	HxB (mm)	Power dissipation (W)			
Base for two sockets with consumer unit	16A-32A	-	460x260	16	1	579.5121	
	63A	-	-	-	-		

- Power dissipation in conformity with CEI 23-48 CEI 23-49.
- IP66/IP67 when coupled with the respective component.

GALVANIZED STEEL SUPPORTS

ADVANCE-GRP System

Description	HxB (mm)			
3x16A-32A	555x390	1	579.0030	
4x16A-32A	555x520	1		579.0040

Description	HxB (mm)			
2x16A-32A + 1x63A	685x430	1	579.0021	
3x16A-32A + 1x63A	685x560	1		597.0031
2x16A-32A + 2x63A	685x610	1		579.0022

Composition examples



ACCESSORIES

ADVANCE-GRP System

Description	Contact		
Microswitch Kit for Advance GRP 16A-32A-63A for plug-inserted control	1NO/1NC	1/12	579.0100

Max 1 kit for 16A-32A sockets; Max 2 kit for 63A sockets.

Description			
Junction box Kit IP66/IP67 (16A-32A-63A) M40 (*)	1/12	579.0200	
Junction box Kit IP66/IP67 (63A) M50 (*)	1/12	579.0201	
M32 bottom jointing Kit M32	1/12		579.0332

(*) Includes cable gland and gasket.

- IP66/IP67 when coupled with the respective component.

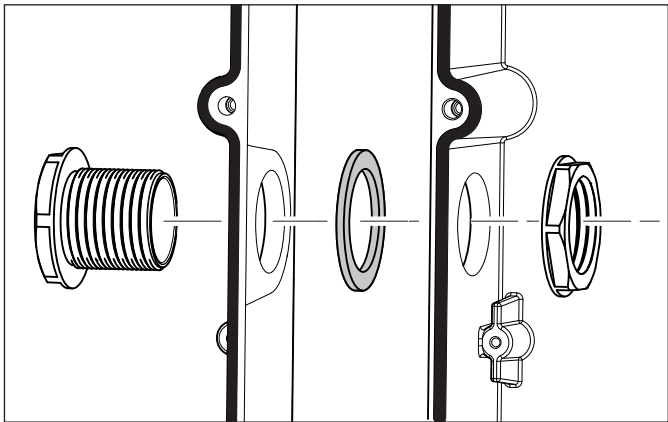
AUXILIARY CONTACTS

ADVANCE-GRP System

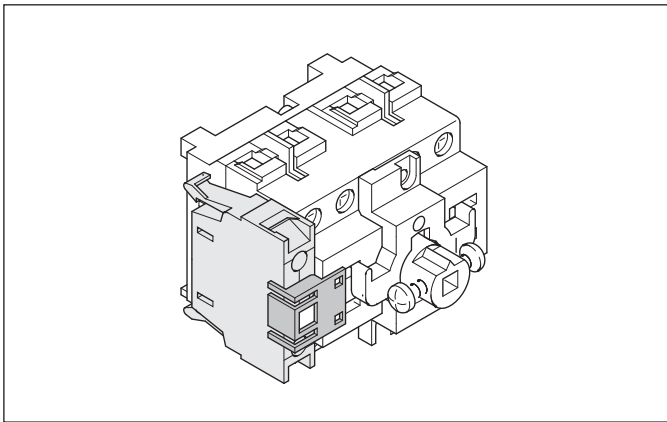
Description	For switches		
NC Contact	16A-32A	10	590.PL004001
	63A	10	590.PL004003
NA Contact	16A-32A	10	590.PL004002
	63A	10	590.PL004004

NC= normally closed.

NA= normally open.



M32 bottom jointing Kit.



Auxiliary contact assembled.

AS panels



Example of Mega Panel available in customized configuration.