

136x125mm



Switched socket outlets with interlock

OMNIA Series

Switch-disconnectors - IP65

ISOLATORS Series

Poles	A	Volt	Colour	With fuse holder				A	Poles	General use	Emergency Switching	
				IP44	IP66/IP67	IP44	IP66/IP67					
2P	16	24		400.2416	405.2416	-	-	2	1/12	590.GR2002	590.ER2002	
	16	200-250		400.1683	405.1683	401.1683	406.1683	20A	3	1/12	590.GR2003	590.ER2003
2P+E	32	200-250		400.3283	405.3283	401.3283	406.3283	4	1/12	590.GR2004	590.ER2004	
	63	200-250		405.6383	-	-	-	2	1/12	590.GR3202	590.ER3202	
3P+E	16	380-415		400.1686	405.1686	401.1686	406.1686	30A	3	1/12	590.GR3203	590.ER3203
	32	380-415		400.3286	405.3286	401.3286	406.3286	4	1/12	590.GR3204	590.ER3204	
3P+N+E	16	346-415		400.1687	405.1687	401.1687	406.1687					
	32	346-415		400.3287	405.3287	401.3287	406.3287					
	63	346-415		405.6387	-	-	-					

Sockets for domestic applications

OMNIPLUS Series

Description	Standard	Flange	Without protection			
			Fuse (*)	MCB	RCBO	
2P+E 16A - 250V-	GERMAN	1/6	409.0407	409.1407	409.2407	409.3407
	FRENCH	1/6	409.0411	409.1411	409.2411	409.3411
2P+E 13A - 250V-	BRITISH BS1363	1/6	409.0413	409.1413	409.2413	409.3413
2P+E 6A 16A - 250V-	INDIAN	1/6	409.0429	409.1429	409.2429	409.3429
2P+E 10A - 250V-	NEW ZEALAND	1/6	409.0427	409.1427	409.2427	409.3427
2P+E 16A - 250V-	SOUTH AFRICAN	1/6	409.0428	409.1428	409.2428	409.3428

(*) 10A - 250V-

70x87mm



Flush mounting sockets outlets

OPTIMA Series

84x106mm



Sockets for domestic applications

DOMO/DOMOPLUS Series

Poles	A	Volt	Colour	Description		Standard	Flange 50x60 mm	Flange 70x87 mm	
				IP44/IP54	IP66/IP67/IP69				
2P	16	24		430.1615	435.1615	GERMAN	570.2062	570.4062	570.6407
	16	200-250		413.1663(*)	418.1663(*)	FRENCH	570.2091	570.4091	570.6411
2P+E	32	200-250		413.3263(*)	418.3263(*)	BRITISH BS1363	570.2041	570.4041	570.6413
	16	380-415		413.1666(*)	418.1666(*)	BRITISH BS546	-	-	570.6414
3P+E	32	380-415		413.3266(*)	418.3266(*)	NEW ZEALAND	-	-	570.6427
	16	346-415		413.1667(*)	418.1667(*)	SOUTH AFRICAN	-	-	570.6428
3P+N+E	32	346-415		413.3267(*)	418.3267(*)	-	-	-	-

(*) Versions also available with spring terminals; just add "F" at the end of the catalogue number. Example: 413.1663F.

Flanges

ACCESSOIRES

Description	Flange 70x87 mm
For enclosure DOMINO Series, BLOCK Series, MBOX Series	25 654.0100
Flange 75x75 on 84x106mm	5 654.0108
Cabinet fixing for bases 50x60mm on ENERBOX Series lateral knockouts.	10 570.2001

Front operators

COMMAND Series

Description	Switch disconnectors	Knob	Front plate	Flange 70x87 mm
16A, 32A, 40A	Red	Yellow	1/10	590.YM70R1
Suitable for R switch disconnectors	Black	Yellow	1/10	590.YM70R2
63A, 80A, 100A	Red	Yellow	1/10	590.YM70R6
	Black	Yellow	1/10	590.YM70R7

106x240mm



Module 106 (compact)

136x390mm



Module 136 (large)

Switched socket outlets with interlock

ADVANCE2 Series

OMNIA Series

Poles	A	Volt	Colour	With fuse holder		With DIN rail (6 modules)	
				IP44	IP66/IP67	IP44	IP66/IP67
2P	16	24		565.2416	565.2416/S	565.2516	564.2516/S
	16	200-250		560.1683	561.1683	562.1683	563.1683
	32	200-250		560.3283	561.3283	562.3283	563.3283
2P+T	63	200-250		561.6383	-	563.6383	-
	125	200-250		-	-	557.12586	-
	16	380-415		560.1686	561.1686	562.1686	563.1686
3P+T	32	380-415		560.3286	561.3286	562.3286	563.3286
	63	380-415		561.6386	-	563.6386	-
	125	380-415		-	-	557.12586	-
3P+N+T	16	346-415		560.1687	561.1687	562.1687	563.1687
	32	346-415		560.3287	561.3287	562.3287	563.3287
	63	346-415		561.6387	-	563.6387	-
	125	346-415		-	-	557.12587	-



ADVANCE2 System

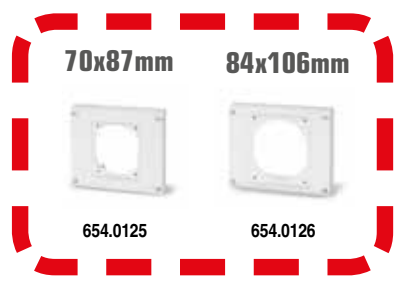
MBOX Series

Module	Poles	A	Volt	Flange 70x87									
				IP44	IP66/IP67	IP44	IP66/IP67	IP44	IP66/IP67				
Module 106 (compact)	12	12	576.4300	12	576.4303	12	576.4301	6	576.4304	6	576.4302	6	576.4305
Module 136 (large)	6	6	576.4340	12	576.4323	12	576.4321	6	576.4324	6	576.4322	6	576.4325

658.0050-000
658.0051-000



MBOX Series



DOMINO Series



OMNIA System



MBOX Series

ENERBOX Series

DOMO Series



DOMINO Series



BLOCK Series



Industrial plugs and sockets

OPTIMA Series

Poles	A	Volt	Colour	Base version						Top version		Top switch version	
				IP44/IP54	IP66/IP67/IP69	IP44/IP54	IP66/IP67/IP69	IP44/IP54	IP66/IP67/IP69	IP44/IP54	IP66/IP67/IP69		
2P	16	24		230.1600	235.1600	330.1605	335.1605	-	-	-	-	-	-
	16	200-250		213.1633(*)	218.1633(*)	313.1643(*)	318.1643(*)	513.1653	513.1653(*)	518.1653(*)	513.1653TS	518.1653TS	
	32	200-250		213.3233(*)	218.3233(*)	313.3243(*)	318.3243(*)	513.3253	513.3253(*)	518.3253(*)	513.3253TS	518.3253TS	
2P+E	63	200-250		213.6333	218.6333	313.6343	318.6343	-	513.6353(*)	518.6353(*)	-	-	
	125	200-250		-	218.12533	-	318.12543	-	513.12553(*)	518.12553(*)	-	-	
	16	380-415		213.1636(*)	218.1636(*)	313.1646(*)	318.1646(*)	513.1656	513.1656(*)	518.1656(*)	513.1656TS	518.1656TS	
3P+E	32	380-415		213.3236(*)	218.3236(*)	313.3246(*)	318.3246(*)	513.3256	513.3256(*)	518.3256(*)	513.3256TS	518.3256TS	
	63	380-415		213.6336	218.6336	313.6346	318.6346	-	513.6356(*)	518.6356(*)	-	-	
	125	380-415		-	218.12536	-	318.12546	-	513.12556(*)	518.12556(*)	-	-	
3P+N+E	16	346-415		213.1637(*)	218.1637(*)	313.1647(*)	318.1647(*)	513.1657	513.1657(*)	518.1657(*)	513.1657TS	518.1657TS	
	32	346-415		213.3237(*)	218.3237(*)	313.3247(*)	318.3247(*)	513.3257	513.3257(*)	518.3257(*)	513.3257TS	518.3257TS	
	63	346-415		213.6337	218.6337	313.6347	318.6347	-	513.6357(*)	518.6357(*)	-	-	
	125	346-415		-	218.12537	-	318.12547	-	513.12557(*)	518.12557(*)	-	-	

(*) Versions also available with spring terminals; just add "F" at the end of the catalogue number. Example: 213.1633F.
(†) Versions also available with insulation perforating terminals; just add "IP" at the end of the catalogue number. Example: 213.1633IP.

(Δ) Mantle terminals

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