

Synergy® metalclad

switches and socket outlets



Finish : grey epoxy coated steel
Terminal screws captive and backed off ready for cabling
Supplied complete with close fit surface mounting back box with knockouts

Pack	Cat. Nos.	Single pole plate switches 10 AX - 250 V~	
		Conform to BS EN 60669-1 : 2000 Nominal dimensions : 86 x 86 x 43 mm	
5	7338 00	1 gang – 1 way	
5	7338 01		1 gang – 2 way
5	7338 05		1 gang – intermediate
5	7338 02	2 gang – 2 way	
5	7338 03	3 gang – 2 way	
		Double pole socket outlets 13 A - 250 V~	
		Conform to BS 1363 - Part 2 : 1995 2 earth terminals Nominal dimensions : 86 x 86 x 43 mm	
5	7338 60	1 gang – switched	
5	7338 61	1 gang – switched + red LED power indicator	
		Nominal dimensions : 86 x 146 x 43 mm	
5	7338 70	2 gang – switched	
5	7338 71	2 gang – switched + red LED power indicator	

Unswitched and key switched socket outlets 13 A - 250 V~

Pack	Cat. Nos.	Unswitched and key switched socket outlets 13 A - 250 V~
		Conform to BS 1363 - Part 2 : 1995 2 earth terminals Nominal plate dimensions : 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm
10	7338 65	1 gang – unswitched
5	7338 75	2 gang – unswitched
1	8200 73	2 gang single socket with DP key switch

Socket outlets 15 A - 250 V~

Pack	Cat. Nos.	Socket outlets 15 A - 250 V~
		Conform to BS 546 : 1950 Nominal dimensions : 86 x 86 x 43 mm
5	7338 88	1 gang – unswitched
5	7338 89	1 gang – switched

RCD sockets 13 A - 250 V~

Conform to BS 7288 : 1990 and BS 1363 - Part 2 : 1995
Conventional earth pin release shutter
Maximum operating current 16 A Electronic RCD module with a membrane switch for "test and reset"
Flush mounting back box : min. 25 mm deep

Pack	Cat. Nos.	RCD sockets 13 A - 250 V~
		ELO - DP 30 mA - active Trips in the event of a power failure Ideal for applications where it is desirable to prevent automatic reactivation of equipment after a power failure. For hazardous, e.g. machinery, power tools
1	7338 80	1 gang Nominal plate dimensions : 86 x 86 mm
1	7338 82	2 gang Nominal plate dimensions : 86 x 146 mm
		ELR - DP 30 mA - passive Trips in the event of a power failure Ideal for applications where it is desirable to automatically re-activate equipment after a power failure. E.g. fridge, freezer, unmanned areas
1	7338 81	1 gang Nominal plate dimensions : 86 x 86 mm
1	7338 83	2 gang Nominal plate dimensions : 86 x 146 mm

Surface mounting back boxes
with or without knockouts
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fused connection units and control switches



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Pack	Cat. Nos.	Fused connection units 13 A - 250 V~
		Conform to BS 1363 - Part 4 : 1995 Fused 13 A (fuse supplied) Fuse drawer retained by quarter turn catch, drawer padlockable in open position for safety Nominal dimensions : 86 x 86 x 43 mm
		Switched
5	7338 34	Switched, DP
5	7338 35	Switched, DP with red LED power indicator
5	7338 36	Switched, DP with cord outlet
5	7338 37	Switched, DP with cord outlet + red LED power indicator
		Unswitched
5	7338 30	Unswitched
5	7338 31	Unswitched with red LED power indicator
5	7338 32	Unswitched with cord outlet
5	7338 33	Unswitched with cord outlet + red LED power indicator

Pack	Cat. Nos.	Double pole switches 20 A - 250 V~
		Conform to BS EN 60669-1 : 2000 Nominal dimensions : 86 x 86 x 43 mm
5	7338 10	20 A DP
5	7338 14	20 A DP with cord outlet
5	7338 16	20 A DP with cord outlet + red LED power indicator
5	7338 12	20 A DP + red LED power indicator
		Cable outlet 20 A - 250 V~
		Conforms to BS 5733 : 1995 Nominal dimensions : 86 x 86 x 43 mm
5	7338 19	20 A – with terminal block and outlet gland
		Double pole switches 45 A - 250 V~
		Conform to BS EN 60669-1 : 2000 Red rocker Nominal dimensions : 146 x 86 x 43 mm
5	7338 20	45 A DP
5	7338 21	45 A DP + red LED power indicator

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