

Synergy™

blanking plates, cord outlets - Sleek Design



8 320 95



8 322 96



8 320 52

Sleek design

BSS: Plates made of austenitic Stainless Steel - non-magnetic - grade 304 L

PSS: Plates made of Stainless Steel + rust resistance

GG: Plates made of Stainless Steel + rust resistance

Terminal screws captive and backed off ready for cabling - large angled terminal entries

Pack	Cat.Nos	Blanking plates
		1 gang
		Nominal plate dimensions: 86 x 86 mm
1	8 320 95	● Brushed stainless steel
1	8 322 95	● Polished stainless steel
1	8 324 95	● Glossy gold
		2 gang
		Nominal plate dimensions: 86 x 146 mm
1	8 320 96	● Brushed stainless steel
1	8 322 96	● Polished stainless steel
1	8 324 96	● Glossy gold
		Cord outlets
		1 gang
		Nominal plate dimensions: 86 x 86 mm
1	8 320 52	● Brushed stainless steel
1	8 322 52	● Polished stainless steel
1	8 324 52	● Glossy gold

SYNERGY™

New Packaging Versatile & Practical



Suitable for product display on hooks

Can easily be stocked in shelf racks.

Transparent cover for easy identification of the finish. Highlights the quality of the product.

Informative and clear label.



Front plates: grey epoxy coated steel
Terminal screws captive and backed off ready for cabling - large angled terminal entries
Supplied complete with close fit 43 mm deep surface-mounting back box

Pack	Cat.Nos	Single pole plate switches 10 AX - 250 V~
5	7 338 00	 Conform to BS EN 60669-1: 2000 Flush-mounting back box: min. 16 mm deep Nominal plate dimensions: 86 x 86 mm 1 gang - 1-way 1 gang - 2-way 1 gang - intermediate
5	7 338 01	
5	7 338 05	
5	7 338 02	 2 gang - 2-way
5	7 338 03	 3 gang - 2-way
Pack	Cat.Nos	Double pole switches 20 A - 250 V~
5	7 338 10	 Conform to BS EN 60669-1: 2000 Flush-mounting back box: min. 25 mm deep Nominal plate dimensions: 86 x 86 mm DP switch
5	7 338 16	
5	7 338 12	
5	7 338 16	 DP switch with cord outlet + red LED power indicator
5	7 338 12	 DP switch + red LED power indicator
Pack	Cat.Nos	Double pole switch 45 A - 250 V~
5	7 338 21	 Conforms to BS EN 60669-1: 2000 Red rocker Flush-mounting back box: min. 48 mm deep Nominal plate dimensions: 146 x 86 mm DP switch + red power indicator

Pack	Cat.Nos	Television sockets
5	7 338 40	 Flush-mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm Screened TV - single, male
1	7 338 41	 Screened satellite - single, "F" type
Pack	Cat.Nos	Telephone sockets
5	7 338 50	 Flush-mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm Single master
5	7 338 51	 Single secondary
Pack	Cat.Nos	Data sockets Cat. 6
1	7 338 56	 Rapid cable connection Flush-mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm RJ 45 - single
1	7 338 57	 RJ 45 - twin
Pack	Cat.Nos	Blanking plates
5	7 338 95	 1 gang Nominal plate dimensions: 86 x 86 mm
5	7 338 96	 2 gang Nominal plate dimensions: 86 x 146 mm
Pack	Cat.Nos	Cable outlet 20 A - 250 V~
5	7 338 19	 Conforms to BS 5733: 1995 Flush-mounting back box: min. 25 mm deep Nominal plate dimensions: 86 x 86 mm 20 A - with terminal block and outlet gland



Front plates: grey epoxy coated steel. Terminal screws captive and backed off ready for cabling - large angled terminal entries
Supplied complete with close fit 43 mm deep surface-mounting back box

Pack	Cat.Nos	Socket outlets 13 A - 250 V~	Pack	Cat.Nos	RCD sockets 13 A - 250 V~ (continued)
5	7 338 65	Conform to BS 1363 - Part 2: 1995 With safety shutter mechanism Flush-mounting back box: min. 25 mm deep 1 gang - unswitched Nominal plate dimensions: 86 x 86 mm	1	7 338 81	ELR - DP 30 mA 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 gang Nominal plate dimensions: 86 x 86 mm
5	7 338 75	2 gang - unswitched Nominal plate dimensions: 86 x 146 mm	1	7 338 83	2 gang Nominal plate dimensions: 86 x 146 mm
5	7 338 60	Double pole socket outlets 13 A - 250 V~ Conform to BS 1363 - Part 2: 1995 With safety shutter mechanism Flush-mounting back box: min. 25 mm deep Switched 1 gang Nominal plate dimensions: 86 x 86 mm	5	7 338 88	Socket outlets 15 A - 250 V~ Conform to BS 546: 1950 Patented 3 pin safety shutter mechanism Flush-mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm 1 gang - unswitched
5	7 338 70	2 gang Nominal plate dimensions: 86 x 146 mm	5	7 338 89	1 gang - switched
5	7 338 61	Switched with red LED power indicator 1 gang Nominal plate dimensions: 86 x 86 mm			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. Flush-mounting back box: min. 25 mm deep Nominal plate dimensions: 86 x 86 mm
5	7 338 71	2 gang Nominal plate dimensions: 86 x 146 mm			Double pole switched Without cord outlet
		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	5	7 338 34	With red LED power indicator
1	7 338 80	ELO - DP 30 mA 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 gang Nominal plate dimensions: 86 x 86 mm	5	7 338 35	With cord outlet
1	7 338 82	2 gang Nominal plate dimensions: 86 x 146 mm	5	7 338 36	With cord outlet + red LED power indicator
			5	7 338 37	Unswitched Without cord outlet
			5	7 338 30	With red LED power indicator
			5	7 338 31	With cord outlet
			5	7 338 32	With cord outlet + red LED power indicator
			5	7 338 33	