Synergy® Authentic

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shaver sockets, cable outlets, blanking plates and cord outlets





8334 37

Slim front plate:

8332 29

BSS: Plates made of sustenitic Stainless Steel - non-magnetic - grade 304 L PSS: Plates made of Stainless Steel + rust resistance

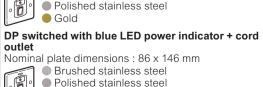
G: Plates made of Stainless Steel + rust resistance

cooker control units and fused connection units

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

terminal entries. Compact mechanism for maximum wiring space						
Pack	Cat.Nos.	Cooker control units - 250 V \sim				
1 1	8330 29 8332 29	Conform to BS 4177: 1992 Flush mounting back box: min. 47 mm deep Nominal plate dimensions: 86 x 146 mm 45 A DP switch + 13 A DP switched socket outlet with blue LED power indicator Brushed stainless steel Polished stainless steel				
1	8334 29	Gold				
		Fused connection units 13 A - 250 V \sim				
		Conform to BS 1363 : Part. 4 Front cable outlet with cord grip Fuse supplied Locked captive fuse carrier (padlockable) Flush mounting back box : min. 25 mm deep				
		Unswitched with cord outlet				

Nominal plate dimensions: 86 x 86 mm 8330 32 Brushed stainless steel 8332 32 Polished stainless steel 8334 32 Gold Unswitched without cord outlet Nominal plate dimensions: 86 x 86 mm 8330 30 Brushed stainless steel 8332 30 Polished stainless steel 8334 30 Glossy gold Unswitched with blue LED power indicator Nominal plate dimensions: 86 x 86 mm 8330 31 Brushed stainless steel 8332 31 Polished stainless steel 8334 31 Gold Unswitched with blue LED power indicator + cord outlet Nominal plate dimensions: 86 x 86 mm 8330 33 Brushed stainless steel 8332 33 Polished stainless steel Gold 8334 33 DP switched without cord outlet Nominal plate dimensions: 86 x 146 mm 8330 34 Brushed stainless steel . 8332 34 Polished stainless steel 8334 34 Gold DP switched with blue LED power indicator



Nominal plate dimensions: 86 x 146 mm

Brushed stainless steel

Gold







8334 95

Slim front plates: BSS: Plates made of austenitic Stainless Steel - non-magnetic - grade 304 L PSS: Plates made of Stainless Steel + rust resistance G: Plates made of Stainless Steel + rust resistance

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

Ierminal screws captive and backed off ready for cabling - large angled terminal entries. Compact mechanism for maximum wiring space					
Pack	Cat.Nos.	Shaver sockets			
		Conform to BS EN 61558-2-5 Suitable for use with European, British and Australiar 2 pin plugs Rating: 20 VA IP 24 Screwless live and neutral terminals Flush mounting back box: min. 45 mm deep Nominal plate dimensions: 146 x 86 mm			
		230/120 V√ - 50/60 Hz			
1 1 1	8330 90 8332 90 8334 90	 Brushed stainless steel Polished stainless steel Gold 			
		Cable outlets			
		Conform to BS 5733 Fitted clamp and outlet membrane With terminal block Nominal plate dimensions: 86 x 86 mm			
	0000 40	20 A - 250 V√			
1	8330 19 8332 19	Brushed stainless steel Polished stainless steel			
1	8334 19	Gold Gold			
1 1 1	8330 26 8332 26 8334 26	45 A - 250 V ■ Brushed stainless steel ■ Polished stainless steel ■ Gold			
		Blanking plates			
1 1 1	8330 95 8332 95 8334 95	1 gang Nominal plate dimensions: 86 x 86 mm Brushed stainless steel Polished stainless steel Gold			
1 1 1	8330 96 8332 96 8334 96	2 gang Nominal plate dimensions: 86 x 146 mm Brushed stainless steel Polished stainless steel Gold			
		Cord outlets			
1 1 1	8330 52 8332 52 8334 52	1 gang Nominal plate dimensions: 86 x 86 mm Brushed stainless steel Polished stainless steel Gold			

8330 35

8332 35

8334 35

8332 37

833437



Synergy® Authentic

telephone, data sockets and television sockets















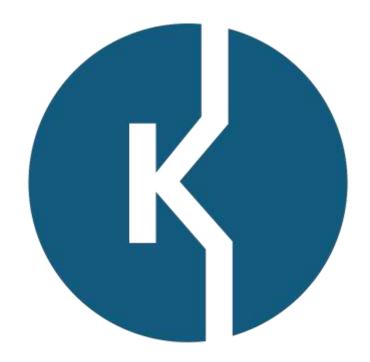
8334 43

Slim front plate:
BSS: Plates made of austenitic Stainless Steel - non-magnetic - grade 304 L
PSS: Plates made of Stainless Steel + rust resistance
G: Plates made of Stainless Steel + rust resistance
Terminal screws captive and backed off ready for cabling - large angled terminal entries
Compact mechanism for maximum wiring space

ompatimental maximum timing opace						
Pack	Cat.Nos.	Telephone sockets				
		Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm				
1 1 1	8330 50 8332 50 8334 50	WK master Brushed stainless steel Polished stainless steel Gold				
1 1 1	8330 51 8332 51 8334 51	UK secondary Brushed stainless steel Polished stainless steel Gold				
1 1 1	8330 54 8332 54 8334 54	RJ 11/RJ 12 - single Brushed stainless steel Polished stainless steel Gold				
		Data sockets CAT. 6				
		Rapid cable connection Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm				
1 1 1	8330 56 8332 56 8334 56	RJ 45 - single Brushed stainless steel Polished stainless steel Gold				
1 1 1	8330 57 8332 57 8334 57	RJ 45 - twin Brushed stainless steel Polished stainless steel Gold				

Pack	Cat.Nos.	Television sockets
		Flush mounting back box : min. 47 mm deep Screened Nominal plate dimensions : 86 x 86 mm
1 1 1	8330 40 8332 40 8334 40	TV socket - single male Brushed stainless steel Polished stainless steel Gold
1 1 1	8330 41 8332 41 8334 41	SAT socket - single "F" type Brushed stainless steel Polished stainless steel Gold
1 1 1	8330 43 8332 43 8334 43	TV-R-SAT socket - "F" type Brushed stainless steel Polished stainless steel Gold
		Quad outlet
1 1 1	8216 63 8216 64 8216 65	Quad outlet, TV, radio + 2 satellite + TV return with secondary telephone outlet Nominal plate dimensions: 86 x 146 mm Brushed stainless steel Polished stainless steel Gold
		Media plate (monobloc)
1 1 1	8216 60 8216 61 8216 62	Comprising: • 2 x independent satellite feeds • 1 x terrestrial TV socket suitable for analogue and digital signals • 1 x video return • 1 gang x 2 modules Arteor carrier plate with blanks, suitable for Arteor mechanisms (telephone, HDMI, RJ45, RCA) • 2 x Synergy 2 gang switched double pole 13 A sockets To be used with back box Cat. No. 8204 58 (see below) Nominal plate dimensions: 206 x 267 mm Brushed stainless steel Gold
		Back box for media plate
1	8204 58	Dimensions: 194 x 254 x 35 mm With phase barrier Material: grey epoxy coated steel 35 mm deep box

http://assets.kempstoncontrols.com/doc/Synergy%20Wiring%20Accessories.pdf



KEMPSTON CONTROLS