



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

Pack Cat.Nos. Single pole plate switches 10 AX - 250 V~

		Conform to BS EN 60669-1 Flush mounting back box : min. 16 mm deep
		1 gang - 1 way switch Nominal plate dimensions : 86 x 86 mm
1	8330 00	● Brushed stainless steel
1	8332 00	● Polished stainless steel
1	8334 00	● Gold
		1 gang - 2 way switch Nominal plate dimensions : 86 x 86 mm
1	8330 01	● Brushed stainless steel
1	8332 01	● Polished stainless steel
1	8334 01	● Gold
		1 gang - intermediate switch Nominal plate dimensions : 86 x 86 mm
1	8330 05	● Brushed stainless steel
1	8332 05	● Polished stainless steel
1	8334 05	● Gold
		2 gang - 2 way switch Nominal plate dimensions : 86 x 86 mm
1	8330 02	● Brushed stainless steel
1	8332 02	● Polished stainless steel
1	8334 02	● Gold
		3 gang - 2 way switch Nominal plate dimensions : 86 x 86 mm
1	8330 03	● Brushed stainless steel
1	8332 03	● Polished stainless steel
1	8334 03	● Gold
		4 gang - 2 way switch Nominal plate dimensions : 86 x 146 mm
1	8330 04	● Brushed stainless steel
1	8332 04	● Polished stainless steel
1	8334 04	● Gold

Single pole push switches 10 A - 250 V~

		Conform to BS EN 60669-1 Flush mounting back box : min. 16 mm deep Nominal plate dimensions : 86 x 86 mm
		1 gang - 2 way push switch
1	8330 07	● Brushed stainless steel
1	8332 07	● Polished stainless steel
1	8334 07	● Gold

Single pole plate switches 20 AX - 250 V~

		Conform to BS EN 60669-1 Flush mounting back box : min. 16 mm deep Nominal plate dimensions : 86 x 86 mm
		1 gang - 2 way switch
1	8331 31	● Brushed stainless steel
1	8333 31	● Polished stainless steel
1	8335 31	● Gold

Pack Cat.Nos. Single pole plate switches 20 AX - 250 V~

		Conform to BS EN 60669-1 Flush mounting back box : min. 16 mm deep Nominal plate dimensions : 86 x 86 mm
		2 gang - 2 way switch
1	8331 32	● Brushed stainless steel
1	8333 32	● Polished stainless steel
1	8335 32	● Gold
		3 gang - 2 way switch
1	8331 33	● Brushed stainless steel
1	8333 33	● Polished stainless steel
1	8335 33	● Gold
		Push on/off rotary universal dimmer 5 W/300 W Conform to IEC 60669-2-1 Flush mounting back box : min. 40 mm deep Equipped with overvoltage and short-circuit protection Screw terminals. For all types of lamps : - dimmable LEDs : 5 W to 75 W - dimmable compact fluorescent lamps : 5 W to 75 W - halogen with ferromagnetic or electronic transformer : 5 VA to 300 VA - fluorescent tube - ballast : 5 VA to 300 VA - halogen and incandescent 230 V : 5 W to 300 W When switched on, gradually (2 seconds) lights up at the level set before last switch-off Nominal plate dimensions : 86 x 86 mm
		1 gang - 2 way push switch
1	8331 51	● Brushed stainless steel
1	8333 51	● Polished stainless steel
1	8335 51	● Gold

Push on/off rotary dimmer 400 W 100-240 V~ - 50/60 Hz

		Conform to BS EN 60669-1-2 Flush mounting back box : min. 25 mm deep Nominal plate dimensions : 86 x 86 mm
		1 gang - 2 way
1	8331 56	● Brushed stainless steel
1	8333 56	● Polished stainless steel
1	8335 56	● Gold
		2 gang - 2 way
1	8331 57	● Brushed stainless steel
1	8333 57	● Polished stainless steel
1	8335 57	● Gold

Push on/off rotary dimmer 1000 W 100-240 V/50-60 Hz

		Conform to BS EN 60669-1 - Flush mounting back box : min. 40 mm deep - 60-1000 W (230 V) - 60-500 W (127 V) for incandescent and halogen lamps - 60-600 VA (230 V) - 60-300 VA (127 V) for halogen lamps with electronic transformers - 60-500 VA (127 V) for halogen lamps with ferromagnetic transformers Nominal plate dimensions : 86 x 86 mm
		1 gang
1	8331 50	● Brushed stainless steel
1	8333 50	● Polished stainless steel
1	8335 50	● Gold