

Common characteristics

- Dimensions: 88 x 88 mm (1-3 gang), 88 x 148 mm (4-6 gang)
- Fix screws: M3.5 x 25 mm and 30 mm



GU1442WSS



GU1400F



GUPA1411BSS



GU1422TPB

16 AX plate switches



- BS EN 60669-1
- BS EN 60947-3 (GU1413***)

Cat. no.	Gang	Description	Qty
GU1412***	1	2 way	1
GU1412R***	1	2 way retractive*	1
GU1412RB***	1	2 way retractive with bell symbol*	1
GU1422***	2	2 way	1
GU1432***	3	2 way	1
GU1442***	4	2 way	1
GU1462***	6	2 way	1
GU1413***	3	3 pole isolator**	1
GU1414***	1	intermediate	1
GU1400F	1	glow in the dark frame	10

*16 A

**10 A

- The glow in the dark frame discreetly sign-posts the profile of the switch and aids switch location

150 W PIR plate switch



- BS EN 60669-2-1

Cat. no.	Gang	Description	Qty
GUPA1411BSS	1	1 way PIR switch with override	1
GUP1411BSS	1	1 way PIR switch	1

- 2 wire connection
- Operating distance = 6M at 45° horizontal
- Time setting: 15 sec - 30 min
- 10 - 2000 Lux

16 AX toggle switches



- BS EN 60669-1

Cat. no.	Gang	Description	Qty
GU1412T**	1	2 way	1
GU1422T**	2	2 way	1
GU1432T**	3	2 way	1
GU1442T**	4	2 way	1

Note: Replace *** with suffix code to denote finish / interior colour required:

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WSS: Stainless steel / white; **WPN:** Pearl nickel / white; **BPC:** Polished chrome / black; **BBZ:** Bronze / black

BSS: Stainless steel / black; **BPB:** Polished brass / black; **WPC:** Polished chrome / white

WPW: Painted white / white; **WPB:** Polished brass / white; **BBN:** Black nickel / black