



6 AX, 10 AX & 20 AX switch modules - metal



- BS EN 60669-1

Cat. no.	Description	Qty
GUG2020C***	6 AX 2 way retractive and centre off	1
GUG102R***	10 AX 2 way retractive SP	1
GUG102T***	10 AX 2 way SP toggle switch	1
GUG101T***	10 AX intermediate toggle	1
GUG20DPK***	20 A 1 way DP key operated	1
GUG202K***	20 AX 2 way key operated	1
GUG202KEL***	20 AX 2 way key operated marked emergency lighting	1

- Full metal surround on all modules
- Tactile switch action



Communication modules



- BS EN 3041 (where applicable)

Cat. no.	Description	Qty
GUGTELM***	BT master telephone	1
GUGTELS***	BT secondary telephone	1
GUGRJ11***	RJ11 telephone	1
GUGRJ45***	RJ45 data	1
GUGCO***	Direct coaxial TV	1
GUGSAT***	F type satellite	1

- Full metal surround on all modules
- Easy to fit front locking modules



Electronic dimmer modules



- BS EN 60669-2-1

Cat. no.	Description	Qty
GUGEMDIM***16	300 W / VA universal multiway touch dimmer module	1
GUGEMRDIMW16	300 W / VA universal multiway touch dimmer module with infra red remote option - white	1
GUGEMRDIMB16	300 W / VA universal multiway touch dimmer module with infra red remote option - black	1
GUGEMW***	2 way & multiway retractive switch*	1
GU6000RC1	1 channel IR remote control	1

*50 mA max rating

- Electronic modules are capable of 2 way or multiway dimming
- For lamp suitability check the technical section
- Min load 60 W / 50 VA
- Retractive switch for use with electronic dimmers only
- Not compatible with moulded grid plates
- Modules will require derating when used in multi-gang applications

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

Note for flat plate & screwless grid plates, replace ** with suffix code to denote finish required

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; **BLK:** Painted black / Black

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

Note for fuse connections & flex outlets and indicator modules, replace * with suffix code to denote finish required

W: White; **B:** Black

Note for low profile grid plates, replace ** with suffix code to denote finish required

BC Brushed chrome; **PC:** Polished chrome; **BZ:** Bronze