



WMGB1BSW



WMGS12PBW



WMGS12PSB



WMGB1BNB



Grid Switches - Decorative Finish

Characteristics:

- Complies with BS EN 606691-1 switches, BS 5733 fuse carrier.
- Shallowest switch modules for ease of installation.
- Modules clip from the front for ease of installation and maintenance.
- Terminal screw can be accessed with modules clipped into frames.
 Frames locate to finished wall level.
- Frames clip to ease alignment for 6 gang and 8 gang applications.

Description	Cat ref. White Insert	Cat ref. Black Insert
20AX 2 Way Single Pole Switch		
Polished Steel	WMGS12PSW	WMGS12PSB
Brushed Steel	WMGS12BSW	WMGS12BSB
Polished Brass	WMGS12PBW	WMGS12PBB
Black Nickel	-	WMGS12BNB

20A Intermediate Switch

Polished Steel	WMGS16PSW	WMGS16PSB
Brushed Steel	WMGS16BSW	WMGS16BSB
Polished Brass	WMGS16PBW	WMGS16PBB
Black Nickel	-	WMGS16BNB

20A 2 Way Retractive Switch

Polished Steel	WMGS22RPSW	WMGS22RPSB
Brushed Steel	WMGS22RBSW	WMGS22RBSB
Polished Brass	WMGS22RPBW	WMGS22RPBB
Black Nickel	-	WMGS22RBNB

20A 1 Way Double Pole Switch

Polished Steel	WMGSDP2PSW	WMGSDP2PSB
Brushed Steel	WMGSDP2BSW	WMGSDP2BSB
Polished Brass	WMGSDP2PBW	WMGSDP2PBB
Black Nickel	-	WMGSDP2BNB

13A Fuse Carrier

Polished Steel	WMGFU13PSW	WMGFU13PSB
Brushed Steel	WMGFU13BSW	WMGFU13BSB
Polished Brass	WMGFU13PBW	WMGFU13PBB
Black Nickel	-	WMGFU13BNB

Blank Module

Polished Steel	WMGB1PSW	WMGB1PSB
Brushed Steel	WMGB1BSW	WMGB1BSB
Polished Brass	WMGB1PBW	WMGB1PBB
Black Nickel	-	WMGB1BNB