

Wall Switches Flat Plate

Characteristics:

- Unique patented LOOP terminal to allow neutral looping at the switch.
- Complies with BS EN 60669-1, a.c. only.
- 'X' rated - No need to de-rate for fluorescent loads.
- Capacity of each terminal 2 x 4.0mm² conductors.
- For mounting boxes see selection chart on page 5.47.
- For multi-gang switches use of a 25mm mounting box will provide increased wiring space.
- Supplied with M3.5 x 20mm long fixing screws.

Description	Cat ref. White Insert	Cat ref. Black Insert
Flat Plate 10AX 1 Gang 2 Way		
Polished Steel	WFPS12PSW	WFPS12PSB
Brushed Steel	WFPS12BSW	WFPS12BSB
Polished Brass	WFPS12PBW	WFPS12PBB
Black Nickel	-	WFPS12BNB
Flat Plate 10AX 2 Gang 2 Way		
Polished Steel	WFPS22PSW	WFPS22PSB
Brushed Steel	WFPS22BSW	WFPS22BSB
Polished Brass	WFPS22PBW	WFPS22PBB
Black Nickel	-	WFPS22BNB
Flat Plate 10AX 3 Gang 2 Way		
Polished Steel	WFPS32PSW	WFPS32PSB
Brushed Steel	WFPS32BSW	WFPS32BSB
Polished Brass	WFPS32PBW	WFPS32PBB
Black Nickel	-	WFPS32BNB
Flat Plate 10AX 4 Gang 2 Way		
Polished Steel	WFPS42PSW	WFPS42PSB
Brushed Steel	WFPS42BSW	WFPS42BSB
Polished Brass	WFPS42PBW	WFPS42PBB
Black Nickel	-	WFPS42BNB
Flat Plate 10AX 1 Gang 2 Way Wide Rocker		
Polished Steel	WFPS12WPSW	WFPS12WPSB
Brushed Steel	WFPS12WBSW	WFPS12WBSB
Polished Brass	WFPS12WPBW	WFPS12WPBB
Black Nickel	-	WFPS12WBNB
Flat Plate 10AX 2 Gang 2 Way Wide Rocker		
Polished Steel	WFPS22WPSW	WFPS22WPSB
Brushed Steel	WFPS22WBSW	WFPS22WBSB
Polished Brass	WFPS22WPBW	WFPS22WPBB
Black Nickel	-	WFPS22WBNB
Flat Plate Intermediate Switch		
Polished Steel	WFPS16PSW	WFPS16PSB
Brushed Steel	WFPS16BSW	WFPS16BSB
Polished Brass	WFPS16PBW	WFPS16PBB
Black Nickel	-	WFPS16BNB



WFPS22PSW



WFPS22WBSW



WFPS12PBW



WFPS12BNB



loop
terminal