



WMPS11

Wall Switches

Characteristics:

- Unique patented loop terminal allows neutral looping at the switch.
- Complies with BS EN 60669-1, a.c only.
- 'X' rated - No need to derate for fluorescent loads.
- Clear terminal markings: 1-way L1, 2-way L2
- Capacity of each terminal - 2 x 4.0mm² conductors.
- For mounting boxes see selection chart on page 5.47.
- For multigang switches use of a 25mm mounting box will provide increased wiring space.
- Supplied with M3.5 x 20mm long fixing screws.

Description	Cat ref.
10AX Wall Switches	
1 Gang 1 Way	WMPS11
1 Gang 1 Way Printed 'Fan'	WMPS11/FAN
1 Gang 2 Way	WMPS12
2 Gang 2 Way	WMPS22
3 Gang 2 Way	WMPS32
4 Gang 2 Way	WMPS42
6 Gang 2 Way	WMPS62
1 Gang 2 Way Wide Rocker	WMPS12W
2 Gang 2 Way Wide Rocker	WMPS22W



WMPS16

Intermediate Switches

Characteristics:

- Complies with BS EN 60669-1, a.c only.
- 'X' rated - No need to derate for fluorescent loads.
- Clear terminal markings.
- Capacity of each terminal - 2 x 4.0mm² conductors.
- For mounting boxes see selection chart on page 5.47.
- For multigang switches use of a 25mm mounting box will provide increased wiring space.
- Supplied with M3.5 x 20mm long fixing screws.

Description	Cat ref.
Intermediate Switch	WMPS16



WMPS12W

Push Switches

Characteristics:

- Unique patented loop terminal allows neutral looping at the switch.
- Complies with BS EN 60669-1, a.c only.
- 'X' rated - No need to derate for fluorescent loads.
- Clear terminal markings: 1-way L1, 2-way L2
- Capacity of each terminal - 2 x 4.0mm² conductors.
- For mounting boxes see selection chart on page 5.47.
- For multigang switches use of a 25mm mounting box will provide increased wiring space.
- Supplied with M3.5 x 20mm long fixing screws.

Description	Cat ref.
Push Switches	
Retractive Switch	WMPS12R
With Bell Symbol	WMPS12RB
With Wide Rocker	WMPS12RW