

## PLATESWITCHES

Top Access, Backed out and Captive Terminal screws

WITH WIDE ROCKERS

10 AMP

FLUSH

Architrave Switches

10 AMP

FLUSH

Lockable Fire Alarm Isolator Switch

20 AMP DP

FLUSH

Intelligent Dimmer Switches

230V a.c. 50Hz

TUNGSTEN FILAMENT

AND LOW VOLTAGE

HALOGEN LIGHTING

FLUSH



Wide rocker plateswitches are not only a stylish alternative to standard plateswitches, but with the fixing screws hidden, the rocker cap acts as an additional barrier to prevent unwanted tampering in public areas. They are also very practical and easy to use for the young and elderly alike.



**K4781WHI**  
**K4781GRA**  
1 GANG SP TWO-WAY WITH WIDE ROCKER  
**K4782WHI**  
**K4782GRA**  
2 GANG SP TWO-WAY WITH WIDE ROCKERS  
**K4783WHI**  
3 GANG SP TWO-WAY WITH WIDE ROCKERS  
**K4785WHI**  
**K4785GRA**  
1 GANG SP INTERMEDIATE WITH WIDE ROCKER

MOUNTING BOXES:

FLUSH: 3995ZIC

SURFACE:  
K2160WHI  
K2140WHI (for extra wiring space)

These switches do not have to be derated when used with fluorescent or inductive loads.

DIMENSIONS: 86 x 86mm  
FIXING CENTRES: 60.3mm

BS EN 60669-1: 1999

**20A DP VERSIONS**

**K4787WHI** is 20A DP 1 way version of K4781.

**K4788WHI** is 20A DP 1 way version of K4782.

BS EN 60669-1: 1999

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**K4841WHI**  
1 GANG SP TWO-WAY  
**K4842WHI**  
2 GANG SP TWO-WAY  
**K4848BWHI**  
1 GANG SP PUSH SWITCH WITH BELL SYMBOL PUSH TO MAKE OR BREAK  
**K4848PWHI**  
1 GANG SP PUSH SWITCH MARKED 'PRESS' PUSH TO MAKE OR BREAK

MOUNTING BOXES:

FLUSH:

1 GANG: 3921ZIC  
2 GANG: 3922ZIC

SURFACE:

1 GANG: K2151WHI  
2 GANG: K2152WHI

These switches do not have to be derated when used with fluorescent or inductive loads.

**K4841, K4842** These switches can be wired as either one-way or two-way.

DIMENSIONS:  
1 gang: 86 x 32mm;  
2 gang: 146 x 32mm

FIXING CENTRES:

1 gang: 60.3mm  
2 gang: 120.6mm

BS EN 60669-1: 1999

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**K4780WHI**  
20A DP LOCKABLE FIRE ALARM ISOLATOR SWITCH

MOUNTING BOXES:  
866ZIC

DIMENSIONS: 86 X 86MM

FIXING CENTRES: 60.3MM

BS 60669-2-4: 2005

The isolator has primarily been introduced for use in Alarm Systems that must comply with BS 5839-12002+A2:2008

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**K1501WHILV**  
1 GANG SINGLE  
TWO WAY 60W/VA-500W/400 VA  
**K1521WHILV**  
1 GANG SINGLE  
TWO WAY 40W/VA-300W/240 VA  
**K1522WHILV**  
1 GANG DOUBLE  
TWO WAY 2 x 40W/VA-300W/240 VA

MOUNTING BOXES:

WITH/WITHOUT PATRESS  
(Patress is supplied with K1501, K1521)

**K1522**  
FLUSH: 861ZIC/866ZIC  
SURFACE: K2140WHI

**K1501, K1521**

FLUSH:  
with patress: 16mm deep min 3995ZIC  
without patress: 25mm deep min 861ZIC  
SURFACE: K2160WHI/K2140WHI

Dimmers comply with BS EN 55015 (CISPR 15) for RFI suppression.

Micro controller based circuitry to provide electronic soft-start and overload protection. Suitable for use with good quality electronic or wire wound transformers. Can also be used with good quality mains voltage halogen lamps incorporating GU10 bases. Please check with lamp manufacturer to determine suitability.

DIMENSIONS: 86 x 86mm

FIXING CENTRES: 60.3mm

Conforms to BS EN 60669-2-1,  
BS EN 55015