

technical hotline +44 (0)1268 563720

white | wiring devices

## Standard Dimmer Switches

230V a.c. 50Hz  
TUNGSTEN FILAMENT  
FLUSH



K1511WHI



K1531WHI



K1532WHI



K1533WHI

## Dimmer Switches

230V a.c. 50Hz  
COMPACT  
FLUORESCENT  
FLUSH



K1525WHI

## Dimmer Switches (NON UK)

200-250V a.c.  
50 or 60Hz  
FLUSH



K1541WHI



K1561WHI



K1631WHI



K1661WHI

## Blank Plates

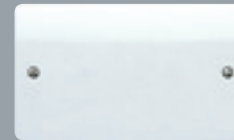
FLUSH



K3825WHI



K3827WHI



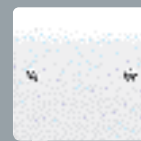
K3828WHI



K5033WHI

## Flex Outlet Frontplate

FLUSH



K1090WHI

**K1511WHI**  
1 GANG SINGLE  
ONE WAY 65-450W

**K1531WHI**  
1 GANG SINGLE  
ONE WAY 40-250W

**K1532WHI**  
1 GANG DOUBLE  
ONE WAY 2 x 40-250W

**K1533WHI**  
1 GANG DOUBLE  
TWO WAY 2 x 40-250W

**K1534WHI**  
1 GANG SINGLE  
TWO WAY 40-250W

**K1535WHI**  
1 GANG SINGLE  
TWO WAY 65-450W

### MOUNTING BOXES:

FLUSH: 861ZIC-25mm deep. With pattress: 3995ZIC-16mm deep min  
SURFACE: K2140WHI-30mm deep. With pattress: K2160WHI-16mm deep min  
Only suitable for tungsten filament lamps.

**NOT suitable for fluorescent lamps or low voltage lighting.**

DIMENSIONS: 86 x 86mm  
FIXING CENTRES: 60.3mm  
Conforms to BS EN 60669-2-1 and BS EN 55015

**K1525WHI**  
1 GANG SINGLE  
TWO WAY 11-300W  
240VA FOR COMPACT  
FLUORESCENT LAMPS ONLY

### MOUNTING BOXES:

FLUSH:  
With pattress: 16mm deep min 3995ZIC  
Without pattress: 25mm deep min 861ZIC

SURFACE: K2160WHI/K2140WHI

**Dimmers comply with BS EN 55015 (CISPR15) for RFI suppression.**

Micro controller based circuitry to provide electronic starting and overload protection for dimmable compact fluorescent lamps. This product is designed to start at full brightness regardless of dimmer setting automatically adjusting to the desired level after a short period

Max number of lamps (4)  
DIMENSIONS: 86 x 86MM  
FIXING CENTRES: 60.3MM  
Conforms to BS EN 60669-2-1, BS EN 55015

**K1541WHI**  
1 GANG SINGLE  
ONE WAY  
75-500W 50Hz

**K1561WHI**  
1 GANG SINGLE  
TWO WAY  
100-1000W 50Hz

**K1631WHI**  
1 GANG SINGLE  
ONE WAY  
40-250W 60Hz

**K1641WHI**  
1 GANG SINGLE  
ONE WAY  
75-500W 60Hz

**K1661WHI**  
1 GANG SINGLE  
TWO WAY  
100-1000W 60Hz

**K1539WHI**  
FAN CONTROLLER  
1 GANG SINGLE ONE WAY  
300 VA 50Hz

### MOUNTING BOXES:

FLUSH: 861ZIC-25mm deep min  
SURFACE: K2140WHI-30mm deep

DIMENSIONS: 86 x 86mm  
FIXING CENTRES: 60.3mm

**K3825WHI**  
1 GANG MOULDED  
ARCHITRAVE

**K3827WHI**  
1 GANG MOULDED

**K3828WHI**  
2 GANG MOULDED

**K5033WHI**  
METAL

### K3825WHI

For use with 3921ZIC and K2151WHI MOUNTING BOXES:

### K5033WHI

For use with 5120ALM deep metal box.

DIMENSIONS:  
K3825WHI: 86 x 31mm  
K3827WHI: 86 x 86mm  
K3828WHI: 86 x 146mm  
K5033WHI: 178 x 165mm

FIXING CENTRES:  
K3825WHI: 60.3mm  
K3827WHI: 60.3mm  
K3828WHI: 120.6mm  
K5033WHI: 133mm  
BS 5733: 2010

**K1090WHI**  
FLEX OUTLET FRONTPLATE.  
UNFUSED  
20 AMP RATING

Complete with three pairs of terminals, each suitable for 2 x 2.5mm<sup>2</sup> conductors and a 1.5mm<sup>2</sup> flexible cord. A cord-grip is also fitted. Frontplate thickness is 12.5mm. Hole diameter is 11mm.

DIMENSIONS:  
86 x 86mm  
FIXING CENTRES:  
60.3mm  
BS 5733: 2010