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white | wiring devices

## Socket Outlets

16 AMP  
2P + E  
FLUSH  
(NON UK)



K4150WHI



K4152WHI

## Three Pole Fan Isolator

10 AMP  
FLUSH



K4857WHI



K4859WHI



K4858

## Shaver Socket Outlet

FLUSH



K700WHI

## Shaver/Toothbrush Supply Units

FLUSH



K701WHI



K706WHI

### K4150WHI

1 GANG  
16A 250V  
SHUTTERED  
(NON UK)

### K4152WHI

2 GANG  
16A 250V  
SHUTTERED  
(NON UK)

#### MOUNTING BOXES:

FLUSH: (35mm)  
1 GANG: 866ZIC  
2 GANG: 886ZIC

SURFACE:  
1 GANG: K2031WHI  
2 GANG: K2172WHI

These products are not suitable for installation in 25mm boxes

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

FIXING CENTRES:  
1 gang: 60.3mm  
2 gang: 120.6mm

IEC 60884-1: 2006

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### K4857WHI

WITH SWITCHLOCK  
AND PADLOCK

**K4859WHI**  
WITHOUT SWITCHLOCK

**K4858**  
SWITCHLOCK  
FOR FAN ISOLATOR

**K2000**  
PADLOCK

#### MOUNTING BOXES:

FLUSH:  
3995ZIC

SURFACE:  
K2160WHI

For local isolation of fans with or without timers for repair or routine maintenance.

DIMENSIONS:  
86 x 86mm

FIXING CENTRES:  
60.3mm

BS EN 60947-3: 1992

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### K700WHI

SHAVER SOCKET OUTLET  
200-250 VOLTS 50/60Hz  
FUSED

Incorporates a self-resetting  
overload device, limiting  
current to 20VA.

#### MOUNTING BOXES:

FLUSH:  
861ZIC

SURFACE:  
K2140WHI

**Must not be installed in a bathroom or shower room.**

Designed for wiring onto lighting circuits

DIMENSIONS:  
86 x 86mm

FIXING CENTRES:  
60.3mm

BS 4573: 1970

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### K701WHI

SHAVER/TOOTHBRUSH  
SUPPLY UNIT  
DUAL VOLTAGE  
115/230V OUTPUT  
(220/240V 50/60Hz INPUT)

**K706WHI**  
SHAVER/TOOTHBRUSH  
SUPPLY UNIT  
DUAL VOLTAGE  
115/230V OUTPUT  
(120/130V 50/60Hz INPUT)  
(NON UK)

#### MOUNTING BOXES:

FLUSH: 878ZIC  
SURFACE: K2172WHI

This design incorporates a double wound isolating transformer rated 20VA at 230 or 115 volts it meets BS EN 61558 making it safe for use in bathrooms. Insertion of a shaver/toothbrush plug automatically switches on by energising the primary side of the isolating transformer – removal automatically switches off. The transformer is protected against overload by an automatic solid state overload device with automatic resetting.

DIMENSIONS: 146 x 86mm

FIXING CENTRES: 120.6mm

BS EN 61558-2-5: 1998

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1