

## MODULAR POWER AND MULTIMEDIA

Euro Modular  
FrontplatesEuro Power  
Modules

## FRONTPLATES



K181WHI



K182WHI



K184WHI



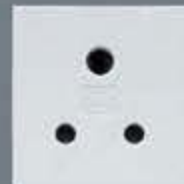
K5830WHI



K5831WHI



K5832WHI



K5833WHI



K5834WHI



K5837WHI



**K181WHI** 1 GANG EURO FRONTPLATE  
ONE MODULE  
APERTURE SIZE 25 X 50MM

**K182WHI** 1 GANG EURO FRONTPLATE  
TWO MODULE

**K182GRA** 1 GANG EURO FRONTPLATE  
TWO MODULE  
APERTURE SIZE 50 X 50MM

**K184WHI** 2 GANG EURO FRONTPLATE  
FOUR MODULE  
APERTURE SIZE 100 X 50MM

**K185WHI** 3 GANG EURO FRONTPLATE  
SIX MODULE  
APERTURE SIZE 150 X 150MM

MOUNTING BOXES:  
Suitable for flush boxes to  
BS 4662: 2006 and surface boxes  
to BS 5733: 2010  
Refer to appropriate module for  
minimum box depth.

**K185WHI**  
MOUNTING BOX: 35mm  
VTS8035 (For use with Pinnacle  
and Premier cable management  
systems)  
K2153WHI 30mm

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

BS 5733: 2010 where applicable

Note: No grid required, modules  
just clip into place

**K5830WHI** UK 1 GANG EURO 2 MODULE  
13A 250V SHUTTERED

**K5831WHI** GERMAN 2P+E  
16A 250V SHUTTERED  
EURO 2 MODULE (NON UK)

**K5832WHI** AMERICAN 2P+E  
15A 127V SHUTTERED  
EURO 2 MODULE (NON UK)

**K5830**  
MOUNTING BOX: 35mm minimum  
46mm (for extra wiring space)  
DIMENSIONS: 50 x 50mm  
BS 1363: Pt2: 1995

**K5831**  
MOUNTING BOX: 46mm  
DIMENSIONS: 50 x 50mm  
IEC 60884-1: 2006

**K5832**  
MOUNTING BOX: 35mm  
46mm (for extra wiring space)  
DIMENSIONS: 50 x 50mm  
SASO 2203: 2003

**K5833WHI** UK 1 GANG EURO 2 MODULE  
5A 250V SHUTTERED

**K5834WHI** FRENCH/BELGIAN 2P+E  
16A 250V SHUTTERED  
EURO 2 MODULE (NON UK)

**K5837WHI** USB CHARGING MODULE  
EURO 2 MODULE

**K5833**  
MOUNTING BOX: 35mm minimum  
46mm (for extra wiring space)  
DIMENSIONS: 50 x 50mm  
BS 546: 1950

**K5834**  
MOUNTING BOX: 46mm  
DIMENSIONS: 50 x 50mm  
NF C61-341

**K5837**  
MOUNTING BOX: 35mm  
46mm (for extra wiring space)  
DIMENSIONS: 50 x 50mm

Features 2 charging sockets each  
delivering 1A charging current  
at 5Vdc (total 2A max). Allows  
charging of portable devices via  
USB 2.0 type A plug.

IEC 60950-1  
IEC 61000-6-1/3