

RCD PROTECTED
FLUSH
13 AMP

FILTERED
FLUSH
13 AMP



K6231WHI



K6233WHI



K6300WHI



K6303WHI



K1816WHI



K1826WHI



K1800WHI

K6231WHI 1
2 GANG SP
30mA RATED TRIPPING
CURRENT
ACTIVE CONTROL CIRCUIT
K6233WHI 1
2 GANG SP
30mA RATED TRIPPING
CURRENT
PASSIVE CONTROL CIRCUIT

MOUNTING BOXES
FLUSH

886ZIC – 35mm deep

SURFACE

K2140WHI – 30mm deep

EARTH PIN OPERATED SHUTTER

These a.c. and pulsating d.c. fault current sensitive products have up to 15mm thick frontplates and are suitable for boxes with 30mm min. depth and supply voltages of 240V 50Hz.

A 25mm deep box (862ZIC) can be used but conduit entry is restricted.

Refer to Sentrysocket section, page 288, for more information on active and passive control circuits.

DIMENSIONS

86 x 146mm

FIXING CENTRES

120.6mm

BS 7288:1990

All units are a.c. and pulsating d.c. fault current sensitive devices.

Maximum total load 13A

K6300WHI 1
1 GANG DP
30mA RATED TRIPPING
CURRENT ACTIVE
CONTROL CIRCUIT
K6303WHI 1
1 GANG DP
30mA RATED TRIPPING
CURRENT PASSIVE
CONTROL CIRCUIT

MOUNTING BOXES
FLUSH

886ZIC – 35mm deep

SURFACE

K2140WHI – 30mm deep

EARTH PIN OPERATED SHUTTER

These a.c. and pulsating d.c. fault current sensitive products have up to 15mm thick frontplates and are suitable for boxes with 30mm min. depth and supply voltages of 240V 50Hz.

A 25mm deep box (862ZIC) can be used but conduit entry is restricted.

Refer to Sentrysocket section, page 288, for more information on active and passive control circuits.

DIMENSIONS

86 x 146mm

FIXING CENTRES

120.6mm

BS 7288:1990

All units are a.c. and pulsating d.c. fault current sensitive devices.

Maximum total load 13A

K1816WHI 1
2 GANG DP
SPIKE
K1826WHI 1
2 GANG DP
SPIKE AND RFI
K1800WHI 5
REPLACEMENT FILTER
CASSETTE

MOUNTING BOXES

FLUSH

886ZIC

SURFACE

K2172WHI

K1816

Provides filtering to reduce voltage spikes only.

K1826

Provides two way filtering to reduce voltage spikes and radio frequency interference on the mains. Protected by thermal cut-out.

BS 5733:2010