

wiring devices white www.mkelectric.co.uk

TV/FM and Satellite Co-Axial Socket Outlets Grid Plus Frontplates

NON ISOLATED

**FLUSH** 

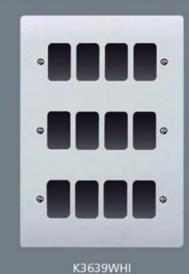
ISOLATED











K3520WHI
SINGLE OUTLET
K3523WHI
TWIN OUTLET
K3525WHI
SINGLE F TYPE
SATELLITE SOCKET
K3525D1WHI
TWIN F TYPE
SATELLITE SOCKET

10 10 10

10

K3521WHI
SINGLE OUTLET
K3522WHI
TWIN OUTLET
WITH FM/TV DIPLEXER

K3631WHI
K3631GRA
1 MODULE
K3632WHI
K3632GRA
2 MODULE
K3633WHI
K3633GRA
3 MODULE
K3634WHI
K3634GRA
4 MODULE

10

10

10 K3636WHI
10 K3636GRA
6 MODULE
10 K3638WHI
10 K3638GRA
8 MODULE

10

10

K3639WHI 12 MODULE

1

MOUNTING BOXES:

FLUSH: 861ZIC (25mm)

SURFACE: K2140WHI

Single outlet for connection to a single TV or FM co-axial aerial lead. Twin outlet for connection to each of two separate TV/FM, co-axial aerial leads.

DIMENSIONS: 86 x 86mm FIXING CENTRES: 60.3mm

BS 5733: 2010 where applicable BS 3041: 1977

IEC 169-2: 1965

MOUNTING BOXES:

FLUSH: 861ZIC (25mm)

SURFACE: K2140WHI

Provides safety isolation rated at 2000Va.c. between aerial lead and socket.

Single outlet for connection to a single TV or FM co-axial aerial lead. Twin outlet with TV/FM diplexer for connection to single co-axial aerial lead with combined TV & FM signals.

DIMENSIONS: 86 x 86mm FIXING CENTRES: 60.3mm BS 5733: 2010 where applicable BS 3041: 1977 IEC 169-2: 1965 All modules from the Grid Plus range can be used with these frontplates.

DIMENSIONS:

1 & 2 MODULE: 86 x 86mm 3 & 4 MODULE: 86 x 146mm 6 & 8 MODULE: 146 x 146mm 12 MODULE: 206 x 146mm BS 5733: 2010