

TV/FM and Satellite Co-Axial Socket Outlets

NON ISOLATED
FLUSH

ISOLATED
FLUSH

Grid Plus Frontplates



K3520 WHI



K3523 WHI



K3525 WHI



K3525 D1 WHI



K3521 WHI



K3522 WHI



K3631 GRA



K3632 WHI



K3633 GRA



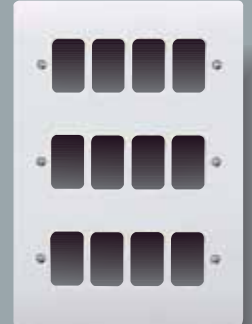
K3634 WHI



K3636 WHI



K3638 WHI



K3639 WHI

K3520 WHI
SINGLE OUTLET

10

K3523 WHI
TWIN OUTLET

10

K3525 WHI
SINGLE F TYPE
SATELLITE SOCKET

10

K3525 D1 WHI
TWIN F TYPE
SATELLITE SOCKET

10

MOUNTING BOXES

FLUSH:
861 ZIC

SURFACE:
K2140 WHI

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: 1995
where applicable

BS.3041: 1977
IEC 169-2: 1965

K3521 WHI
SINGLE OUTLET

10

K3522 WHI
TWIN OUTLET
WITH FM/TV DIPLEXER

10

MOUNTING BOXES

FLUSH:
861 ZIC

SURFACE:
K2140 WHI

Provides safety isolation rated at 2000V_{a.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: 1995 where applicable
BS.3041: 1977 IEC 169-2: 1965

K3631 WHI

10

K3631 GRA
1 MODULE

10

K3632 WHI

10

K3632 GRA
2 MODULE

10

K3633 WHI

10

K3633 GRA
3 MODULE

10

K3634 WHI
4 MODULE

10

K3636 WHI

1

K3636 GRA
6 MODULE

1

K3638 WHI

1

K3638 GRA
8 MODULE

1

K3639 WHI
12 MODULE

1

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: 1995