MK Modular Frontplates

MK Modular Datacom Modules

Telephone Socket Outlets



FLUSH







K191WHI 5
1 GANG
ONE MODULE

K192WHI 5
1 GANG
TWO MODULE

K193WHI 5
2 GANG
THREE MODULE

K194WHI 5
2 GANG
FOUR MODULE

MOUNTING BOXES:

Suitable for flush boxes to BS 4662: 1970 and surface boxes to BS 5733: 2010

See Modules for correct box depth.

BS 5733: 2010 where applicable

K420WHI 10
TELEPHONE OUTLET
MASTER ONE MODULE

K421WHI 10
TELEPHONE OUTLET
SECONDARY ONE MODULE

K487WHI 10
RJ11
TELEPHONE/DATA SOCKET
ONE MODULE

K190WHI 5
BLANK
ONE MODULE

MOUNTING BOXES:

K420 and K421
are approved under OFTEL approval No.NS/G/23/L/100005 for direct and indirect connections between a termination point of a public telecommunications system and any piece of approved telecommunications apparatus.

BS 6312 Pt 2

K487 FCC 68

K190 Minimum depth 16mm

BS 5733: 2010 where applicable

K422WHI 10
1 GANG
TELEPHONE MASTER

K427WHI 10
1 GANG
TELEPHONE SECONDARY

K4817WHI 10
1 GANG
RJ11 TELEPHONE SOCKET

K3540WHI 10
3 PIN WITH
TELEPHONE SYMBOL (NON UK)

400NAT 10
IDC INSERTION TOOL

K422 and K427
Are approved under OFTEL approval No. NS/G/23/L/100005 for direct and indirect connections between a termination point of a public telecommunications system and any piece of approved telecommunications apparatus.

BS 6312 Pt 2

K4817 FCC 68

K3540
Accepts standard BS 546 2A 2 pin and earth plug where 2 pins are used for telephone circuits and the earth pin is used to ensure correct polarity.

BS 546: 1950 where relevant