

technical hotline +44 (0)1268 563720

white | wiring devices

LJU6C Datacom Frontplates

LJU6C Datacom Modules

BLANKS

FRONTPLATES

RJ11/12

RJ45 CAT 6

RJ45 CAT 5E

BLANKS



K180WHI



K188WHI



K188BLK



K186WHI



K186BLK



K172WHI



K5787WHI



K5746WHI



K5746BLK



K5746sWHI



K5746sBLK



K5745WHI



K5745BLK



K170WHI



K170BLK

K180WHI
TWO MODULE
BLANK 50 X 50MM
K188WHI
K188BLK
ONE MODULE
BLANK 25 X 50MM
K186WHI
K186BLK
HALF MODULE
BLANK 12.5 X 50MM

10

10

10

10

10

K172WHI
1 GANG TWIN
LJU6C FRONTPLATE
TWO MODULE
APERTURE SIZE 22 X 37MM

10

K5787WHI
RJ11/12
ONE MODULE

5

K5746WHI
K5746BLK
RJ45 CAT 6
ONE MODULE
K5746sWHI
K5746sBLK
RJ45 CAT 6
SCREENED
ONE MODULE

5

5

5

5

K5745WHI
K5745BLK
RJ45 CAT 5E
ONE MODULE

5

5

K170WHI
K170BLK
ONE MODULE BLANK

10

10

MOUNTING BOXES:
Minimum depth 16mm
BS 5733: 2010 where
applicable

MOUNTING BOXES:
suitable for flush boxes to
BS 4662: 1970 and surface
boxes to BS 5733: 2010
Refer to appropriate module
for minimum box depth.
FIXING CENTRES:
1 gang: 60.3mm
2 gang: 120.6mm
BS 5733: 2010 where
appropriate
Note: No grid required,
modules just clip into place

Suitable for both RJ11 and
RJ12 jacks.
RJ11: 4 wire
RJ12: 6 wire
MOUNTING BOXES:
Minimum box depth 25mm
FCC68
EN41003

Cat 6 performance.
Suitable for both 568A and
568B wiring schemes.
MOUNTING BOXES:
Minimum Box Depth 35mm
ISO/IEC 11801
EN 50173
TIA 568
EN 41003

Enhanced Cat 5 performance.
Suitable for both 568A and
568B wiring schemes.
MOUNTING BOXES:
Minimum box depth 25mm
ISO/IEC 11801
EN 50173
TIA 568
EN 41003

MOUNTING BOXES:
Minimum box depth 16mm
BS 5733: 2010 where
appropriate