

Key Operated
SwitchesConnection
Units

Switches

Grid Plus
Enclosures20 AMP
IP6613 AMP
IP6610 AMP
IP6610 AMP
IP6620 AMP
IP66

IP56



K56425GRY



K56425WHI



K56425BLK



K56410WHI



K56410BLK



K56410GRY



K56400GRY



K56401WHI



K56402BLK



K56406GRY



K56407BLK



K56408WHI



K56409GRY



K56409WHI



K56409BLK



K56414GRY



K56414WHI



K56414BLK

K56425GRY
K56425WHI
K56425BLK
1
1
1

 20A
 1 GANG
 DP KEY OPERATED SWITCH

K56410GRY
K56410WHI
K56410BLK
1
1
1

 13A DP
 1 GANG
 SWITCHED, FUSED

K56400GRY
K56400WHI
K56400BLK
1
1
1

 10A 1 GANG
 SP ONE-WAY

K56401GRY
K56401WHI
K56401BLK
1
1
1

 10A 1 GANG
 SP TWO-WAY

K56402GRY
K56402WHI
K56402BLK
1
1
1

 10A 2 GANG
 SP ONE-WAY

K56406GRY
K56406WHI
K56406BLK
1
1
1

 10A 1 GANG
 DP ONE-WAY

K56407GRY
K56407WHI
K56407BLK
1
1
1

 10A 1 GANG
 SP TWO-WAY
 PUSH TO MAKE OR
 PUSH TO BREAK
 'BELL'

K56408GRY
K56408WHI
K56408BLK
1
1
1

 10A 1 GANG
 SP TWO-WAY
 PUSH TO MAKE OR
 PUSH TO BREAK
 'PRESS'

K56409GRY
K56409WHI
K56409BLK
1
1
1

 20A 1 GANG
 DP ONE-WAY
 'PRESS'

K56414GRY
K56414WHI
K56414BLK
1
1
1

 MODULAR GRID PLUS
 ENCLOSURE SUPPLIED WITH
 1 AND 2 GANG INSERTS*

 Fixing holes are for No.8
 woodscrews (not supplied)

K56425 Backbox has 4 x
 20mm entries, 1 on top,
 bottom and each side and is
 supplied with an earth terminal
 in the back box.

 DIMENSIONS:
 160 x 117 x 89mm

BS EN 60669-1: 1999

IP66 BS EN 60529: 1992

 Fitted with a 13A fuse link to
 BS 1362.

 Fixing holes are for No.8
 woodscrews (not supplied)

 Backbox has 4 x 20mm entries,
 1 on each edge, and is supplied
 with an earth terminal in the
 backbox.

 DIMENSIONS:
 160 x 117 x 89mm

BS 1363 Pt.4: 1995

IP66 BS EN 60529: 1992

 Fixing holes are for No.8
 woodscrews (not supplied).

 Each switch is fitted with a
 neon which can be wired as
 a locator.

 The enclosure has 4 x 20mm
 entries, 1 on top, bottom and
 each side and is supplied with
 an earth terminal and a loop
 terminal in the back box.

 These switches (except push
 switches) do NOT have to
 be derated when used with
 fluorescent or inductive loads.

 DIMENSIONS:
 95 x 95 x 57mm

BS EN 60669-1: 1999

IP66 to BS EN 60529: 1992

 Fixing holes are for No.8
 woodscrews (not supplied).

 Each switch is fitted with a
 neon which can be wired as
 a locator.

 The enclosure has 4 x 20mm
 entries, 1 on top, bottom and
 each side and is supplied with
 an earth terminal and a loop
 terminal in the back box.

 These switches (except push
 switches) do NOT have to
 be derated when used with
 fluorescent or inductive loads.

 DIMENSIONS:
 95 x 95 x 57mm

BS EN 60669-1: 1999

IP66 to BS EN 60529: 1992

 * NOTE: Installers may select
 any switch or neon modules,
 excluding dimmers, from Grid
 Plus range and configure
 product to suit installation
 requirements.

 Fixing holes are for No.8
 woodscrews (not supplied).
 Backbox has 4 x 20mm entries,
 1 on top, bottom and each
 side. Supplied with an earth
 terminal and a loop terminal in
 the backbox.

 DIMENSIONS:
 95 x 95 x 80mm

BS EN 60669-1: 1999

IP56 to BS EN 60529: 1992