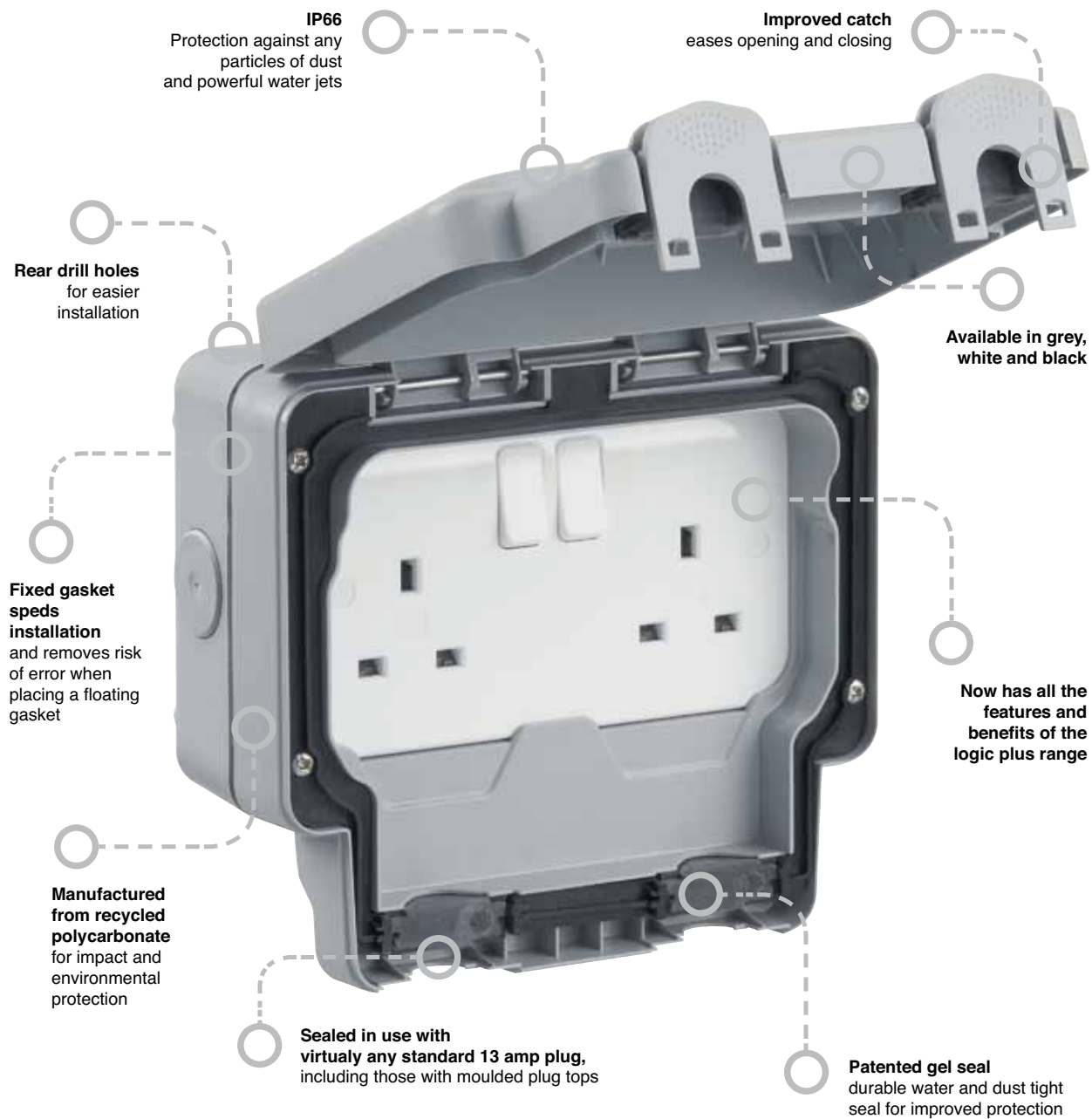


ingress protected | wiring devices



wiring devices | ingress protected

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Switch Socket Outlets,
Timer Socket Outlets,
And Key Operated
Socket Outlets

13 AMP
IP66

Socket Outlets

RCD PROTECTED
13 AMP
IP66

13 AMP
IP66

16 AMP
IP66



K56486GRY



K56482BLK



K56488GRY



K56485GRY



K56485WHI



K56487GRY



K56301GRY



K56231BLK



K56233WHI



K56480GRY



K56481WHI



K56481BLK



K56483GRY



K56483WHI



K56483BLK

K56486GRY 1
K56486WHI 1
K56486BLK 1
13 AMP DP
1 GANG
SWITCHED

K56482GRY 1
K56482WHI 1
K56482BLK 1
13 AMP DP
2 GANG
SWITCHED

K56488GRY 1
K56488WHI 1
K56488BLK 1
13 AMP DP SWITCHED
2 GANG
NEON
CLEAR COVER

K56485GRY 1
K56485WHI 1
K56485BLK 1
13 AMP SP
1 GANG
WITH ELECTRONIC TIMER-
MODULE

K56487GRY 1
K56487WHI 1
K56487BLK 1
13 AMP DP 1 GANG DP
KEY OPERATED SOCKET

K56301GRY 1
K56301WHI 1
K56301BLK 1
1 GANG DP
30 mA RATED TRIPPING CURRENT
ACTIVE CONTROL CIRCUIT

K56231GRY 1
K56231WHI 1
K56231BLK 1
2 GANG SP
30 mA RATED TRIPPING CURRENT
ACTIVE CONTROL CIRCUIT

K56233GRY 1
K56233WHI 1
K56233BLK 1
2 GANG SP
30 mA RATED TRIPPING CURRENT
PASSIVE CONTROL CIRCUIT

K56480GRY 1
K56480WHI 1
K56480BLK 1
13 AMP 1 GANG
UNSWITCHED

K56481GRY 1
K56481WHI 1
K56481BLK 1
13 AMP 2 GANG
UNSWITCHED

K56483GRY 1
K56483WHI 1
K56483BLK 1
16 AMP 1 GANG
2P+E
UNSWITCHED (NON UK)

Fixing Holes Are For No.8 Woodscrews (Not Supplied).
K56486 Has 4 X 20mm Entries, 1 On Top, Bottom And Each Side And Is Supplied With An Earth Terminal In The Back Box.
2 Gang Backbox Has 5 Cable Entries, 2 On Top And 1 Centrally On Other 3 Sides. Supplied With Earth Terminals In Backbox.
DIMENSIONS:
1 Gang: 157 X 110 X 89mm
2 Gang: 157 X 175 X 89mm
BS 1363 Pt. 2: 1995
IP66 BS EN 60529: 1992

Timer Module Meets The Requirements Of IEC 60730-1 And IEC 60730-2-7

RCD protected sockets are pulsating d.c. and a.c. fault current sensitive.
Fixing holes are for No.8 woodscrews (not supplied).
Supplied with an earth terminal in the back box. The Sentrysocket has 5 entries. Suitable for supply voltage of 240V a.c. 50Hz.
Standard Shutters.
DIMENSIONS: 157 x 175 x 89mm
BS 7288: 1990
IP66 BS EN 60529: 1992

Fixing holes are for No.8 woodscrews (not supplied).
K56480 has 4 x 20mm entries, 1 on top, bottom and each side and is supplied with an earth terminal in the back box.
BS 1363: Pt2: 1995
IP66 BS EN 60529: 1992
K56481 Backbox has 5 cable entries, 2 on top and 1 centrally on other 3 sides. Supplied with earth terminals in backbox.
DIMENSIONS:
1 gang: 157 x 110 x 89mm
2 gang: 157 x 175 x 89mm
BS 1363 Pt.2: 1995
IP66 BS EN 60529: 1992

Masterseal enclosures are manufactured from polycarbonate. This provides an extremely high level of impact resistance. However some chemicals and synthetic oils can harm polycarbonate.

Fixing holes are for No.8 woodscrews (not supplied).
K56483 is for use with plugs having right angled cable exit.
DIMENSIONS:
157 x 110 x 89mm
IEC60884-1: 2006
IP66 BS EN 60529: 1992

ingress protected | wiring devices

Key Operated Switches

**20 AMP
IP66**



K56425GRY



K56425WHI



K56425BLK

Connection Units

**13 AMP
IP66**



K56410WHI



K56410BLK



K56410GRY

Switches

**10 AMP
IP66**



K56400GRY



K56401WHI



K56402BLK

**10 AMP
IP66**



K56406GRY



K56407BLK



K56408WHI

**20 AMP
IP66**



K56409GRY



K56409WHI



K56409BLK

Grid Plus Enclosures

IP56



K56414GRY



K56414WHI



K56414BLK

K56425GRY 1
K56425WHI 1
K56425BLK 1
20 AMP
1 GANG
DP KEY OPERATED SWITCH

K56410GRY 1
K56410WHI 1
K56410BLK 1
13 AMP DP
1 GANG
SWITCHED, FUSED

K56400GRY 1
K56400WHI 1
K56400BLK 1
10 AMP 1 GANG
SP ONE-WAY

K56406GRY 1
K56406WHI 1
K56406BLK 1
10 AMP 1 GANG
DP ONE-WAY

K56409GRY 1
K56409WHI 1
K56409BLK 1
20 AMP 1 GANG
DP ONE-WAY
'PRESS'

K56414GRY 1
K56414WHI 1
K56414BLK 1
Modular Grid Plus Enclosure
Supplied with 1&2 G Inserts

K56401GRY 1
K56401WHI 1
K56401BLK 1
10 AMP 1 GANG
SP TWO-WAY

K56407GRY 1
K56407WHI 1
K56407BLK 1
10 AMP 1 GANG
SP TWO-WAY
PUSH TO MAKE OR
PUSH TO BREAK
'BELL'

K56402GRY 1
K56402WHI 1
K56402BLK 1
10 AMP 2 GANG
SP ONE-WAY

K56408GRY 1
K56408WHI 1
K56408BLK 1
10 AMP 1 GANG
SP TWO-WAY
PUSH TO MAKE OR
PUSH TO BREAK
'PRESS'

Fitted with a 13A fuse link to BS 1362.
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:
1 gang: 157 x 110 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:
157 x 110 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

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Switch
Enclosures

IP66

Switch
Modules

10 AMP

20 AMP

Neon
ModulesData/Telecom
Enclosures
Euro Format

IP66

Euro Data
Modules

TELECOM



K56420GRY



K56421WHI



K56422BLK



K56422GRY



56881 BLK



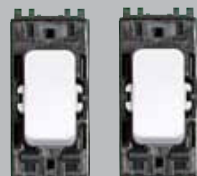
56882 BLK



56883 BLK



56891 BLK



56892 BLK

56893 BLK



56896 BLK



56889 RED



K56423GRY



K56423WHI



K56423BLK



K5820 WHI



K5820 BLK



K5821 WHI



K5821 BLK

K56420GRY 1
K56420WHI 1
K56420BLK 1
 1 GANG FOR USE WITH ANY
 ONE SWITCH MODULE

K56421GRY 1
K56421WHI 1
K56421BLK 1
 1 GANG WITH NEON
 FOR USE WITH ANY SWITCH
 AND ANY NEON MODULE

K56422GRY 1
K56422WHI 1
K56422BLK 1
 2 GANG FOR USE WITH ANY
 TWO SWITCH MODULE

56881 BLK 10**56882 BLK** 10**56883 BLK**

56891 BLK 10
 20 AMP SP
 ONE-WAY

56892 BLK 10
 20 AMP SP
 TWO-WAY

56893 BLK 10
 20 AMP
 INTERMEDIATE

56896 BLK 10
 20 AMP DP
 ONE-WAY

56889 RED 10
 200-250V NEON
 RED

K56423GRY 1
K56423WHI 1
K56423BLK 1
 1 GANG
 DATA ENCLOSURE
 FOR 2 MODULE EURO
 OUTLET
 HALF MODULE BLANKS SOLD
 SEPARATELY

K5820 WHI 5
K5820 BLK 5
 BT MASTER
 ONE MODULE

K5821 WHI 5
K5821 BLK 5
 BT SECONDARY
 ONE MODULE

Fixing holes are for No.8
 woodscrews (not supplied).
 Each enclosure is fitted with a
 neon which should 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.
 NOTE: These enclosures are for
 use with the Masterseal Plus™
 switch and neon modules.
 DIMENSIONS:
 95 x 95 x 57mm
 IP66 to BS EN 60529: 1992

For use only with Masterseal
 Plus™ switch enclosures.
 These switches do NOT have
 to be derated when used with
 fluorescent or inductive loads.
 BS EN 60669-1: 1999

2 data modules can be
 accommodated providing care
 is used to ensure that the cables
 are correctly routed through
 the outlet.
 Fixing holes are for No.8
 woodscrews (not supplied).
 Backbox has 4 x 20mm entries,
 1 on each edge. Supplied with
 an earth terminal and a loop
 terminal in the backbox.
 DIMENSIONS:
 157 x 110 x 89mm
 IP66 to BS EN 60529: 1992

ingress protected | wiring devices

Euro Data Modules

DATA

Junction Boxes

30 AMP
IP66

Flush Mounting Frames

Flush Mounting Bezels

Conduit Entries

Accessories



K5844WHI



K5887WHI



K5887BLK



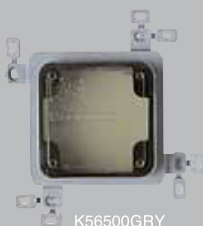
K56506GRY



K56506WHI
(COVER ON)



K56506WHI
(COVER OFF)



K56500GRY



56500 WHI



K56501GRY



K56502GRY



56502 WHI



K56503GRY



56460 WHI



56461 WHI



56462 WHI



56463 WHI



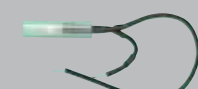
56464 WHI



56837



9933



56890 GRN



K9944

K5844WHI 5
RJ45 CAT 5E
ANGLED UNSCREENED
ONE MODULE

K5887WHI 5
K5887BLK 5
RJ11/12
ONE MODULE

K56506GRY 1
K56506WHI 1
K56506BLK 1
JUNCTION BOX
WITH FOUR
4-WAY TERMINALS

K56500GRY 1
K56500WHI 1
56500 GRY
56500 WHI

K56501GRY
K56501WHI 1
1

K56502GRY 1
K56502WHI 1
1 GANG
FLUSH MOUNTING BEZEL
FOR USE WITH 157 X
110MM PRODUCTS

56502 GRY 1
56502 WHI 1
1 GANG
FLUSH MOUNTING BEZEL
FOR USE WITH 95 X 95MM
PRODUCTS

K56503GRY 1
K56503WHI 1
2 GANG
FLUSH MOUNTING BEZE

56460 GRY 5
56460 WHI 5
ENTRY BLANK

56461 BLK 5
56461 WHI 5
PVC CABLE ENTRY
TO PROVIDE DIRECT
ENTRY OF POWER CABLE
TO THE UNIT VIA THE
BOTTOM BOX ENTRY

56462 BLK 5
56462 WHI 5
20MM PLAIN CONDUIT
ENTRY PUSH FIT ADAPTOR
BETWEEN BACK BOX AND
20MM PLAIN CONDUIT

56463 BLK 5
56463 WHI 5
20MM THREADED
CONDUIT ENTRY PUSH FIT
ADAPTOR BETWEEN
BACK BOX AND 20MM
THREADED CONDUIT

56464 GRY 5
56464 WHI 5
BOX COUPLER
FOR GANGING ONE
MASTERSEAL OR
MASTERSEAL PLUS™
BOX NEXT TO ANOTHER

56837 BLK 5
REPLACEMENT
GEL SEAL
FOR SOCKETS

9933 1
M20 EARTH LEAD
ADAPTOR FOR EARTHING
METAL CONDUIT

56890 GRN 5
REPLACEMENT
NEON LOCATOR

K9944 5
FLANGE FOR
PANEL MOUNTING
1 GANG 95 X 95MM
MODULES

K5844
K5887

Fixing holes are for No. 8
woodscrews (not supplied).
The enclosure has 4 entries, 1
on top, bottom and both sides.
terminal capacity:
Each terminal block accepts four
2.5mm² cables.
DIMENSIONS:
95 x 95 x 65mm
BS 6220:1983
IP66 to BS EN 60529