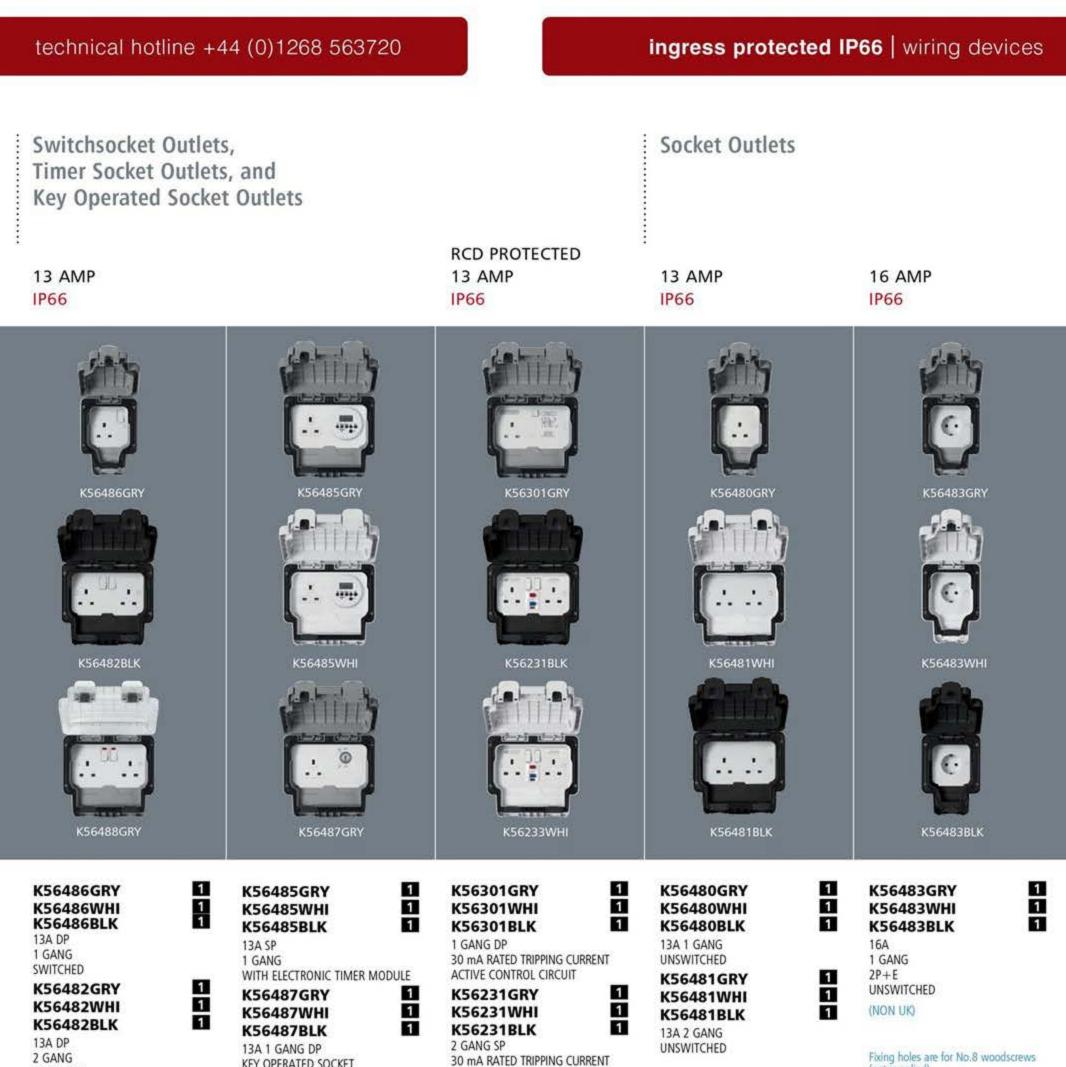


Masterseal Plus[™]

229



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

K56488GRY K56488WHI K56488BLK

SWITCHED

13A DP SWITCHED 2 GANG NEON CLEAR COVER

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 Standards

KEY OPERATED SOCKET

1

1

1

ACTIVE CONTROL CIRCUIT

K56233GRY K56233WHI K56233BLK

2 GANG SP 30 mA RATED TRIPPING CURRENT PASSIVE CONTROL CIRCUIT

1

1

1

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

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

Masterseal enclosures are manufactured from polycarbonate. This provides an extremely high level of impact resistance. However some chemicals and synthetic oils can harm polycarbonate. Refer to Technical Hotline for assistance +44 (0) 1268 563720