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Switches

- Complies with BS EN 60669-1 A.C only
- 'X' rated - no need to derate for fluorescent loads
- 1, 2 and 3 gang units supplied with a two knockout matching surface box, cat. ref. MP811
- 4 gang unit supplied with MP812
- Knockouts accept 20mm diameter conduit
- Earth terminal supplied with each box
- Capacity of each terminal: 2 x 2.5mm² conductors
5 x 1.5mm² earth terminal (box)
- Supplied with M3.5 x 14mm long fixing screws
- individually wrapped and identified

	<i>Description</i>	<i>Fixing centres</i>	<i>Pack qty.</i>	<i>Cat Ref.</i>
 MPS12	10 Amp Single pole switches Switch 1 gang 2 way 10 Amp Dimensions: h = 80mm x w = 80mm x d = 44mm	60.3mm	10	MPS12
	Switch 2 gang 2 way 10 Amp Dimensions: h = 80mm x w = 80mm x d = 44mm	60.3mm	10	MPS22
	Switch 3 gang 2 way 10 Amp Dimensions: h = 80mm x w = 80mm x d = 44mm	60.3mm	10	MPS32
	Switch 4 gang 2 way 10amp Dimensions: h = 80mm x w = 138mm x d = 44mm	120.6	5	MPS42
 MPS22				

Bell Push

- Complies with BS EN 60669-1 A.C only
- Knockouts accept 20mm diameter conduit
- Earth terminal supplied with each box
- Bell push / press can be wired to main 250V A.C
- Supplied with M3.5 x 14mm long fixing screws
- Supplied with MP811

	<i>Description</i>	<i>Fixing centres</i>	<i>Pack qty.</i>	<i>Cat Ref.</i>
 MPBP12	10 Amp Bell push Bell Push 1 Gang, marked with bell symbol dimensions h = 80mm x w = 80mm x d = 44mm	60.3mm	10	MPBP12

Sockets

- Complies with BS 1363 pt2, A.C only
- Double pole switching mechanism on switched sockets
- Capacity of each terminal: 3 x 2.5mm² conductors switched sockets; 4 x 2.5mm² conductors unswitched sockets
- Supplied with M3.5 x 14mm long fixing screws
- Supplied with boxes

	<i>Description</i>	<i>Fixing centres</i>	<i>Pack qty.</i>	<i>Cat Ref.</i>
 <p>MS81</p>	<p>13 Amp socket outlets Single socket 13 Amp Dimensions: h = 80mm x w = 80mm x d = 44mm</p>	60.3mm	10	MS81
	<p>Twin socket 13 Amp Dimensions: h = 78mm x w = 138mm x d = 44mm</p>	120.6mm	5	MS82
 <p>MSS81</p>	<p>Single switched socket 13 Amp Dimensions: h = 80mm x w = 80mm x d = 44mm</p>	60.3mm	10	MSS81
	<p>Single switched socket 13 Amp with neon Dimensions: h = 80mm x w = 80mm x d = 44mm</p>	60.3mm	10	MSS81N
 <p>MSS82</p>	<p>Twin switched socket 13 Amp Dimensions: h = 78mm x w = 138mm x d = 44mm</p>	120.6mm	5	MSS82
	<p>Twin switched socket 13 Amp with neon Dimensions: h = 78mm x w = 138mm x d = 44mm</p>	120.6mm	5	MSS82N

Metalclad

Fused Connection Units

- Complies with BS 1363 pt4 a.c. only.
- All switched units are double pole and all terminal screws face upwards for ease of installation.
- Flex clamp accommodates up to 2.5mm² flexible cord.
- Tough plastic back for durability.
- All units fitted with a 13 Amp fuse link.
- Supplied with M3.5 x 14mm long fixing screw.
- With or without flex outlet type.
- Capacity of each terminal: 3 x 2.5mm² conductors switched units; 4 x 2.5mm² unswitched units.
- Earth terminal in each box.
- Supplied with boxes.



MSSU3N

Description	Fixing centres	Pack qty.	Without flex outlet	With flex outlet
13 Amp Fused Connection Units				
Unswitched unit Dimensions: h = 80mm x w = 80mm x d = 44mm	60.3mm	10	MSU3	MSUO3
Switched unit Dimensions: h = 80mm x w = 80mm x d = 44mm	60.3mm	10	MSSU3	MSSUO3
Switched unit with neon Dimensions: h = 80mm x w = 80mm x d = 44mm	60.3mm	10	MSSU3N	MSSUO3N

Additional Products

Double pole switches

- Complies with BS EN 60669-1, a.c. only
- Capacity of each terminal: 2 x 2.5mm² conductors (20A)
- Capacity of each terminal 2 x 6.0mm² conductors (45A)
- Each unit supplied with a two knockout matching surface box cat. ref. MP811
- Supplied with M3.5 x 14mm fixing screws



MDP4

Description	Fixing centres	Pack qty.	Cat Ref.
20 & 45 Amp double pole switches			
DP switch 20 Amp Dimensions: h = 80mm x w = 80mm x d = 44mm	60.3mm	10	MDP4
DP switch with neon 20 Amp Dimensions: h = 80mm x w = 80mm x d = 44mm	60.3mm	10	MDP4F/N
DP switch with neon 45 Amp Dimensions: h = 80mm x w = 80mm x d = 44mm	60.3mm	10	MDP45N
Blank plates			
Blank plate 1 gang Dimensions: h = 80mm x w = 80mm x d = 5mm	60.3mm	10	MPSB81
Blank plate 2 gang Dimensions: h = 78mm x w = 138mm x d = 5mm	120.6mm	5	MPSB82
Outlet plates			
25 Amp connection unit Dimensions: h = 80mm x w = 80mm x d = 5mm	60.3mm	10	MOP25



MDP4F/N

Metalclad Boxes

- Complies with BS 4662:1980 or BS 5733:1995 where applicable

- All boxes are fitted with an earth terminal

Knockouts
 1/2 gang: 5 x 20mm
 3/4 gang: 7 x 20mm
 6/8 gang:
 9/12 gang:



MP811

<i>Description</i>	<i>Depth mm</i>	<i>Dimensions mm</i>	<i>Pack qty.</i>	<i>Cat Ref.</i>
With knockouts				
1 / 2 gang	40	78 x 78	10	MP811
3 / 4 gang	40	78 x 132	5	MP812
6 / 8 gang	40	132 x 132	1	MP68
9 / 12 gang	40	192 x 132	1	MP92
Without knockouts				
1 / 2 gang	40	78 x 78	10	MP83
3 / 4 gang	40	74 x 132	10	MP87
6 / 8 gang	40	132 x 132	1	MP608
9 / 12 gang	40	192 x 132	1	MP902

The Ashley IP66 range of switches and sockets are designed to provide power and control in harsh environments around the home, in commerce and in industry.

The products are rated to IP66 in accordance with BS EN 60529 and will withstand dust and water jet ingress. Their housings are made from UV stabilised chemically resistant polycarbonate to ensure high impact resistance and a long maintenance free life.

The attractive, ergonomic design and subtle grey colour of Ashley IP66 switches and sockets will ensure their ready acceptance in all locations, that are heavily exposed to dust and splashing water.



Products are dust tight and can be used with a pressure hose.



Product has easy to open catch.



The neoprene seals will not stick together, and do not need replacing.



The neoprene seals will not stain the cable.