



WMUSBS

USB Sockets

- Twin charging ports: The USB socket comes with two charging ports capable of delivering a total maximum charging current of 2.4A. This can be delivered to either port, or divided between the two ports as required, and controlled by the devices being charged. The ports are marked 5V ==2.4A.
- Intelligent connection: The Sollysta USB socket has built in intelligent connection, enabling the socket to identify itself as the dedicated primary charger for the connected device allowing for maximum charging capacity and improved charging speeds.
- Standby power: In standby mode the power consumption is <150mW and the average current (rms) < 1 milli amp.
- Can be installed in 35mm back boxes. Where 25mm back boxes are fitted, 10mm spacer WMUSBS should be used.
- The USB charger is protected against over-current and short circuit conditions on the output by a non-replaceable fuse. (i.e. the product will fail safe).
- Fuse rating: 3.15A/240VAC.

Description	Cat ref.
2 Gang 10mm Spacer	<b>WMUSBS</b>
Double Pole Switched Socket 2 GangComplete With Twin USB A+C Ports	<b>WMSS82-USBAC</b>



WMSS81

Switched Sockets

- Unique patented 3 part safety shutter.
- Complies with BS 1363-2, a.c only.
- Double pole switching mechanism on switched sockets.
- Twin socket comes with twin earth as standard.
- All terminal screws grouped in-line and upward facing for ease of installation.
- Clear printed and engraved terminal markings.
- Capacity of each terminal: 5 x 2.5mm2 conductors switched
- Supplied with M3.5 x 30mm long xing screws.

Description	Cat ref.
1 Gang Double Pole Switched Socket	<b>WMSS81</b>
2 Gang Double Pole Switched Socket Dual Earth	<b>WMSS82</b>
2 Gang Double Pole Switched Socket Dual Earth Outboard Rockers	<b>WMSS82O</b>
1 Gang Double Pole Switched Socket with LED Indicator	<b>WMSS81N</b>
	<b>WMSS82N</b>
2 Gang Double Pole Switched Socket Dual Earth Outboard Rocker with LED	<b>WMSS82ON</b>

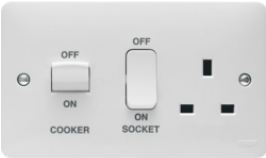


WMS51

Unswitched Sockets

- Unique patented 3 part safety shutter.
- Complies with BS 1363-2, a.c only.
- Double pole switching mechanism on switched sockets.
- Twin socket comes with twin earth as standard.
- All terminal screws grouped in-line and upward facing for ease of installation.
- Clear printed and engraved terminal markings.
- Capacity of each terminal: 4 x 2.5mm2 unswitched.
- Supplied with M3.5 x 30mm long xing screws.

Description	Cat ref.
5A 1 Gang Unswitched Socket	<b>WMS51</b>
13A 1 Gang Unswitched Socket	<b>WMS81</b>
	<b>WMS82</b>

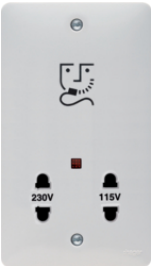


WMCC50

**Cooker Control Unit**

- Complies with BS 4177.
- Switch and socket are double pole.
- Twin earth as standard.
- Available with optional LED indication.
- Main switch is suitable for isolation.
- All terminals are upward facing for ease of installation.
- Clearly printed terminal marking.
- Capacity of terminals 2 x 6.0mm<sup>2</sup>, 1 x 16.0mm<sup>2</sup>.
- Supplied with M3.5 x 30mm long xing screws.

Description	Cat ref.
13A Double Pole Switched Socket Outlet with Cooker Control Unit	<b>WMCC50</b>
Cooker Control Unit with LED Indicator	<b>WMCC50N</b>



WMSO100

**Shaver Socket**

- Complies with BS EN 61558-2-5
- Capacity of each terminal 2 x 2.5mm<sup>2</sup> conductors.
- Designed for use in bathrooms and shower rooms and incorporates a double wound transformer for an earth free supply.
- Input 230V a.c. output dual voltage 230V a.c. and 115V a.c. outlets.
- Rating 20VA on either voltage.
- Primary circuit protected by a self resetting thermal overload device.
- Insertion of shaver plug automatically switches on the transformer.
- Supplied with M3.5 x 30mm long xing screws.

Description	Cat ref.
115/230 Volt Shaver Outlet	<b>WMSO100</b>