White Moulded

The Sollysta White Moulded wiring accessory range is one of the easiest on the market to install with the shallowest back projection offering more cabling space.

Behind the faceplate the terminals face in the same direction with lead-ins for wiring, backed off screws held captive to prevent loss, wire end stops and clear white labelling off a dark grey background.

The wall switches are also the market's first with a neutral loop terminal built into the accessory. This allows the installer to complete the loop connection in the switch instead of in the ceiling rose.

:hager

10AX Wall Switches

- Unique patented loop terminal allows neutral looping at the switch.
- Complies with BS EN 60669-1, a.c only.
- X rated - No need to derate for uorescent loads.
- Two way switches can be wired either 1 way or 2 way.
- Clear terminal markings: 1-way L1, 2-way L2
- Capacity of each terminal 2 x 4.0mm2 conductors.
- For multigang switches use of a 25mm mounting box will provide increased wiring space.
- Supplied with M3.5 x 20mm long xing screws.

WMPS11

Description	Cat ref.
10AX 1 Gang 1 Way Wall Switch	**WMPS11**
	WMPS11/FAN
10AX 1 Gang 2 Way Wall Switch	**WMPS12**
10AX 2 Gang 2 Way Wall Switch	**WMPS22**
10AX 3 Gang 2 Way Wall Switch	**WMPS32**
10AX 4 Gang 2 Way Wall Switch	**WMPS42**
10AX 6 Gang 2 Way Wall Switch	**WMPS62**
10AX 1 Gang 2 Way Wall Switch Wide Rocker	**WMPS12W**
10AX 2 Gang 2 Way Wall Switch Wide Rocker	**WMPS22W**

Intermediate Switches

- Unique patented loop terminal allows neutral looping at the switch.
- Complies with BS EN 60669-1, a.c only.
- X rated - No need to derate for uorescent loads.
- Two way switches can be wired either 1 way or 2 way.
- Clear terminal markings: 1-way L1, 2-way L2
- Capacity of each terminal 2 x 4.0mm2 conductors.
- For multigang switches use of a 25mm mounting box will provide increased wiring space.
- Supplied with M3.5 x 20mm long xing screws.

WMPS16

Description	Cat ref.
Intermediate Switch	**WMPS16**
	WMPS16W

Push Switches

- Unique patented loop terminal allows neutral looping at the switch.
- Complies with BS EN 60669-1, a.c only.
- X rated - No need to derate for uorescent loads.
- Two way switches can be wired either 1 way or 2 way.
- Clear terminal markings: 1-way L1, 2-way L2
- Capacity of each terminal 2 x 4.0mm2 conductors.
- For multigang switches use of a 25mm mounting box will provide increased wiring space.
- Supplied with M3.5 x 20mm long xing screws.

WMPS12RB

Description	Cat ref.
Push Switch	**WMPS12R**
Push Switch with Bell Symbol	**WMPS12RB**
Push Switch Wide Rocker Grey	**WMPS12RW**

Isolator Switches

- Complies with BS EN 60669-2-4
- Rated conditional short circuit current (Inc) 1500A tested with Hager MTN110 6kA B curve MCB.
- Capacity of each terminal 2 x 4.0mm2 conductors.
- Supplied with M3.5 x 20mm long xing screws.

WMPS3PI

Description	Cat ref.
3 Pole Isolator Switch	**WMPS3PI**
3 Pole Isolator Switch with Fan Symbol	**WMPS3PIF**

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20A Double Pole Switches

- Complies with BS EN 60669-1, a.c. only.
- Cable clamp accommodates up to 1.5mm2 flexible cord.
- Single screw fast fix cable clamp.
- Available with LED indicator in rocker.
- All terminal screws upward facing for ease of installation.
- Clearly printed and engraved terminal marking.
- Capacity of each terminal 2 x 6.0mm2 conductors.
- Supplied with M3.5 x 30mm long xing screws.

WMDP84

Description	Cat ref.
20A Double Pole Switch	WMDP84
20A Double Pole Switch with Flex Outlet	WMDP84FO
20A Double Pole Switch with LED Indicator	WMDP84N
20A Double Pole Switch with LED Indicator & Flex Outlet	WMDP84FON
20A Double Pole Switch with LED Indicator Marked WATERHEATER	WMDP85N
	WMDP84/FRE
20A Double Pole Switch Marked FRIDGE	WMDP84/FRI
20A Double Pole Switch Marked TUMBLE DRYER	WMDP84/TD
20A Double Pole Switch Marked WASHING MACHINE	WMDP84/WM
	WMDP84FO/FRE
	WMDP84FO/FRI
	WMDP84FON/DW
	WMDP84FON/FAN
	WMDP84FON/FRE
	WMDP84FON/FRI
	WMDP84FON/TD
	WMDP84FON/WM
20A Double Pole Switch with LED Indicator Marked DISHWASHER	WMDP84N/DW
	WMDP84N/FAN
	WMDP84N/FRE
20A Double Pole Switch with LED Indicator Marked FRIDGE	WMDP84N/FRI
	WMDP84N/TD
20A Double Pole Switch with LED Indicator Marked WASHING MACHINE	WMDP84N/WM
20A DP Switch mkd DISHWASHER	WMDP84/DW
	WMDP84/EF
	WMDP84/IM

50A Double Pole Switches

- Complies with BS EN 60669-2-4.
- Rated conditional short circuit current (Inc) 1500A tested with Hager MTN150 6kA B curve MCB.
- LED indication.
- All terminal screws upward facing for ease of installation.
- Clearly printed terminal marking.
- Capacity of each terminal 2 x 6mm2, 1 x 10mm2.
- Supplied with M3.5 x 30mm long xing screws.

WMDP50N

Description	Cat ref.
50A Double Pole Switch 1 Gang with LED Indicator	WMDP50N
50A Double Pole Switch 2 Gang Vertical with LED Indicator	WMDP50VN
50A Double Pole Switch 1 Gang with LED Indicator Marked COOKER	WMDP50N/CK
50A Double Pole Switch 1 Gang with LED Indicator Marked HOB	WMDP50N/HB
	WMDP50N/OV
	WMDP50N/SH
50A Double Pole Switch 2 Gang Vertical with LED Indicator Marked COOKER	WMDP50VN/CK
	WMDP50VN/HB
50A Double Pole Switch 2 Gang Vertical with LED Indicator Marked OVEN	WMDP50VN/OV

Switch Dimmers

- Stylish flush buttons give easy press action.
- Quick press for on/off.
- Hold button down to dim or brighten light level.
- Leading edge.
- Soft start feature prolongs lamp life.
- Suitable for dimming mains and dimmable transformer extra low voltage lamps.
- Complies with BS EN 60669-2-1 (including BS EN 55015).
- Automatic switch off in event of transformer instability protects the dimmer and the transformer.
- Supplied with M3.5 x 30mm long xing screws.

WMRESLOAD

Description	Cat ref.
	WMRESLOAD

Rotary Push Button Dimmers

Description	Cat ref.
	WMRESLOAD

WMRESLOAD

Rotary Dimmer Switch Plate Kits

Description	Cat ref.
1 Gang Rotary Dimmer Switch Plate Kit	**WMDRP1KIT**
2 Gang Rotary Dimmer Switch Plate Kit	**WMDRP2KIT**
3 Gang Rotary Dimmer Switch Plate Kit	**WMDRP3KIT**
4 Gang Rotary Dimmer Switch Plate Kit	**WMDRP4KIT**

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	**WMUSBS**
Double Pole Switched Socket 2 GangComplete With Twin USB A+C Ports	**WMSS82-USBAC**

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.

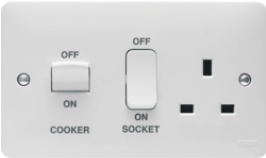| Description	Cat ref.
1 Gang Double Pole Switched Socket	**WMSS81**
2 Gang Double Pole Switched Socket Dual Earth	**WMSS82**
2 Gang Double Pole Switched Socket Dual Earth Outboard Rockers	**WMSS82O**
1 Gang Double Pole Switched Socket with LED Indicator	**WMSS81N**
	WMSS82N
2 Gang Double Pole Switched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

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.

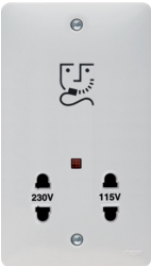| Description	Cat ref.
5A 1 Gang Unswitched Socket	**WMS51**
13A 1 Gang Unswitched Socket	**WMS81**
	WMS82

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 6.0mm2, 1 x 16.0mm2.
- Supplied with M3.5 x 30mm long xing screws.

WMCC50

Description	Cat ref.
13A Double Pole Switched Socket Outlet with Cooker Control Unit	**WMCC50**
Cooker Control Unit with LED Indicator	**WMCC50N**

Shaver Socket

- Complies with BS EN 61558-2-5
- Capacity of each terminal 2 x 2.5mm2 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.

WMSO100

Description	Cat ref.
115/230 Volt Shaver Outlet	**WMSO100**

WMP2FO

Outlet Plates

- Complies with BS 5733.
- Terminal capacity: 20A 2 x 6.0mm2, 45A 2 x 10.0mm2 conductors.
- 20A plate features 2 separate terminals for each of Line, Neutral and Earth so flexible and fixed wiring do not occupy the same terminal.
- Single screw fast fix cable clamp.
- Supplied with M3.5 x 30mm long fixing screws.
- 45A features large open brass terminals for ease of installation.
- Protective red washer must be used under cable clamp to prevent damage to cable.
- Supplied with M3.5 x 20mm long xing screws.

Description	Cat ref.
Flex Outlet Plate 20A	**WMP2FO**
Cooker Cable Outlet with Terminals 45A	**WMP50FO**

Unswitched 13A Fused Connection Unit

- Complies with BS 1363-4.
- Cable clamp accommodates up to 1.5mm2 flexible cord.
- Single screw fast fix cable clamp.
- All terminal screws upward facing for ease of installation.
- Clearly printed terminal markings.
- Capacity of each terminal 2 x 6.0 mm2 conductors.
- Supplied with M3.5 x 30mm long fixing screws.

WMSU83

Description	Cat ref.
13A FCU Unswitched	**WMSU83**
13A FCU Unswitched with Flex Outlet	**WMSU83FO**

Switched 13A Fused Connection Unit

- Complies with BS 1363-4.
- Cable clamp accommodates up to 1.5mm2 flexible cord.
- Single screw fast fix cable clamp.
- Available with LED light indicator in rocker.
- All terminal screws upward facing for ease of installation.
- Clearly printed terminal markings.
- Capacity of each terminal 2 x 6.0 mm2 conductors.
- Supplied with M3.5 x 30mm long fixing screws.

WMSSU83

Description	Cat ref.
13A FCU Switched	**WMSSU83**
13A FCU Switched with Flex Outlet	**WMSSU83FO**
13A FCU Switched with LED Indicator	**WMSSU83N**
13A FCU Switched with LED Indicator and Flex Outlet	**WMSSU83FON**
	WMSSU83/3A

Switched & Printed 13A Fused Connection Unit

- Complies with BS 1363-4.
- Cable clamp accommodates up to 1.5mm2 flexible cord.
- Single screw fast fix cable clamp.
- Available with LED light indicator in rocker.
- All terminal screws upward facing for ease of installation.
- Clearly printed terminal markings.
- Capacity of each terminal 2 x 6.0 mm2 conductors.
- Supplied with M3.5 x 30mm long fixing screws.

WMSSU83/BO

Description	Cat ref.
13A FCU Switched Marked BOILER	**WMSSU83/BO**
	WMSSU83/CTLHTG
	WMSSU83/DW
	WMSSU83/EF
13A FCU Switched Marked FAN	**WMSSU83/FAN**
	WMSSU83/FF
13A FCU Switched Marked HEATING	**WMSSU83/HTG**
13A FCU Switched Marked HEATER	**WMSSU83/HTR**
	WMSSU83/SHWRPUMP
	WMSSU83/SKTBELOW
13A FCU Switched Marked TUMBLE DRYER	**WMSSU83/TD**
	WMSSU83/WM

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Switched & Printed 13A Fused Connection Unit with Flex Outlet

- Complies with BS 1363-4.
- Cable clamp accommodates up to 1.5mm2 flexible cord.
- Single screw fast fix cable clamp.
- Available with LED light indicator in rocker.
- All terminal screws upward facing for ease of installation.
- Clearly printed terminal markings.
- Capacity of each terminal 2 x 6.0 mm2 conductors.
- Supplied with M3.5 x 30mm long fixing screws.

WMSSU83FO/BO

Description	Cat ref.
13A FCU Switched with Flex Outlet Marked BOILER	WMSSU83FO/BO
	WMSSU83FO/DW
	WMSSU83FO/EF
	WMSSU83FO/FF
	WMSSU83FO/FRE
	WMSSU83FO/FRI
	WMSSU83FO/HTG
	WMSSU83FO/HTR
	WMSSU83FO/TD
	WMSSU83FO/WM

Switched & Printed 13A Fused Connection Unit with LED & Flex Outlet

- Complies with BS 1363-4.
- Cable clamp accommodates up to 1.5mm2 flexible cord.
- Single screw fast fix cable clamp.
- Available with LED light indicator in rocker.
- All terminal screws upward facing for ease of installation.
- Clearly printed terminal markings.
- Capacity of each terminal 2 x 6.0 mm2 conductors.
- Supplied with M3.5 x 30mm long fixing screws.

WMSSU83FON/BO

Description	Cat ref.
	WMSSU83FON/BO
	WMSSU83FON/DW
	WMSSU83FON/EF
	WMSSU83FON/FAN
	WMSSU83FON/FRE
	WMSSU83FON/FRI
	WMSSU83FON/HB
	WMSSU83FON/HTG
	WMSSU83FON/TD
	WMSSU83FON/WM

Switched & Printed 13A Fused Connection Unit with LED

- Complies with BS 1363-4.
- Cable clamp accommodates up to 1.5mm2 flexible cord.
- Single screw fast fix cable clamp.
- Available with LED light indicator in rocker.
- All terminal screws upward facing for ease of installation.
- Clearly printed terminal markings.
- Capacity of each terminal 2 x 6.0 mm2 conductors.
- Supplied with M3.5 x 30mm long fixing screws.

WMSSU83N/DW

Description	Cat ref.
	WMSSU83N/DW
13A FCU Switched with LED Indicator Marked FAN	WMSSU83N/FAN
	WMSSU83N/FRE
	WMSSU83N/HB
	WMSSU83N/HTG
	WMSSU83N/TD
	WMSSU83N/WM

WMBTM

Telephone & Data

-   BT sockets comply with BS EN 6312-2.
-   Supplied with fitted cable tie.
-   Quick connection with insulation displacement terminals.
-   RJ11 has toolless quick connect terminals.
-   Clearly printed terminal marking.
-   Supplied with M3.5 x 20mm long fixing screws.

Description	Cat ref.
BT Master Telephone Outlet	**WMBTM**
BT Secondary Telephone Outlet	**WMBTS**
	WMRJ11
RJ45 Socket	**WMRJ45**
PACK OF 10 IDC TOOLS - Punchdown tool used for telecommunication or network	**IDCTOOL**

WMSAT

TV & Satellite

-   TV outlets comply with BS 3041.
-   Satellite outlets comply with BS EN 50083-2.
-   Fully screened.
-   DAB compatible.
-   Supplied with M3.5 x 20mm fixing screws.

Description	Cat ref.
Single F Type Satellite Outlet Screened	**WMSAT**
Single Co-ax TV Socket Outlet Male	**WMTVM**
Single Co-ax TV Socket Outlet Female	**WMTVF**
	WMDX
	WMTX
Quadplexer TV, FM/DAB, Satellite 1 & Satellite 2 Outlet	**WMQX**

Euro Accommodation Plates

- Carrier plates facilitate installation of industry standard modular data outlets.
- Easy to configure for all applications.
- Easy installation of module to plate.
- Robust retention of modules in operation.
- Quick release of modules for maintenance.
- **Please note:** These are industry standard units and are not colour matched to Sollysta plates.

WMP1EU

Description	Cat ref.
Euro Style Accomodation Plate 1 Module	**WMP1EU**
Euro Style Accomodation Plate 2 Module	**WMP2EU**
Euro Style Accomodation Plate 4 Module	**WMP4EU**
Lounge Plate for TV, Power & Data White Plate White Insert	**WFTVLPWW**

Euro Modules in White

WMMBTM

Description	Cat ref.
	WMMBTM
BT Telephone Secondary Euromodule White	**WMMBTS**
	WMMRJ11
RJ45 - CAT 6 UTP Euromodule White	**WMMRJ45**
	WMMPP
	WMMSP
Single IEC Female Euromodule White	**WMMTVF**
	WMMTVM
Single Satellite F Connector Euromodule White	**WMMSAT**
Single Blank Euromodule White	**WMMB**
	WMMHDMI
	WMMTX
Quadplexer TV/SAT/FM/RTRN Euromodule White	**WMMQX**
	WMMPIR05X
	WMMPIR10X

Euro Module in Black

WMMHDMIB

Description	Cat ref.
	WMMBTMB
	WMMBTSB
	WMMRJ11B
	WMMRJ45B
	WMMTVFB
	WMMTVMB
	WMMSATB
	WMMBB
	WMMHDMIB
Diplexer TV & FM Radio Euromodule Black	**WMMDXB**
Triplexer TV, SAT & FM Euromodule Black	**WMMTXB**
	WMMQXB

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Light Switches

- Complies with BS EN 60669-1.
- 'X' rated - no need to derate for uorescent loads.
- Earth terminal in base.
- Switch will operate at up to an angle of 45 degrees.
- Pull cords 1.5m long.
- Capacity of each terminal: 2 x 1.5mm2 conductors.

Description	Cat ref.
6A Ceiling Switch 1 Way	**WMCS11**
6A Ceiling Switch 2 Way	**WMCS12**

WMCS11

Fan Isolator Switches

- Complies with BS EN 60669-2-4
- Rated conditional short circuit current (Inc) 1500A tested with Hager MTN110 6kA B Curve MCB.
- Terminal capacity: 3 x 1.5mm2.
- Supplied with M3.5 x 30mm long xing screws.

Description	Cat ref.
10A 3P Ceiling Switch Marked FAN & ISOLATOR	**WMCS3PIF**
	WMCS3PI
	WMCS3PF

WMCS3PIF

Shower Switches

- Complies with BS EN 60669-2-4.
- Rated conditional short circuit current (Inc) 1500A tested with Hager MTN150 6kA B Curve MCB.
- Suitable for use with showers up to 11.5kW.
- Position of the contacts shown by flag indicator.
- Supplied with M3.5 x 30mm xing screws.
- Capacity of each terminal: 1 x 16mm2 conductor.

Description	Cat ref.
50A DP Ceiling Switch With LED Indicator	**WMCS50N**

WMCS50N

Blank Plates

WMP1

Description	Cat ref.
Single Blank Plate	**WMP1**
Twin Blank Plate	**WMP2**

White Moulded Immersion Switch

Description	Cat ref.
sollysta white moulded immersion switch	**WMIMS1N**