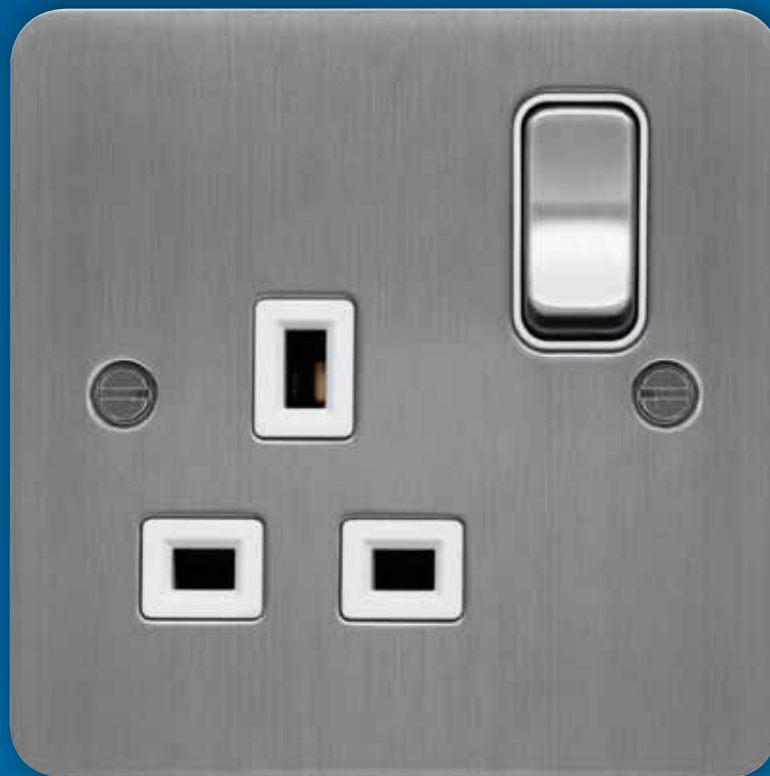


Wiring Accessories

Our beautiful range of Sollysta wiring accessories include Decorative, IP66, Metalclad and USB connectivity. Connect wires securely with our Junction Boxes and dazzle from up high with our range of ceiling accessories.



Sollysta	
White Moulded	5.3
Decorative	5.17
Metalclad	5.35
IP66	5.39
Junction Boxes	
Traditional Junction Boxes	5.41
Maintenance Free Junction Boxes	5.41
Downlighter Junction Boxes	5.41
Ceiling Accessories	
Safety Lampholders	5.43
Safety Pendants	5.44
Technical Pages	5.45



WMPS11

Wall Switches

Characteristics:

- 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 fluorescent loads.
- Clear terminal markings: 1-way L1, 2-way L2
- Capacity of each terminal - 2 x 4.0mm² conductors.
- For mounting boxes see selection chart on page 5.45.
- For multigang switches use of a 25mm mounting box will provide increased wiring space.
- Supplied with M3.5 x 20mm long fixing screws.

Description

Cat ref.

10AX Wall Switches

1 Gang 1 Way	WMPS11
1 Gang 1 Way Printed 'Fan'	WMPS11/FAN
1 Gang 2 Way	WMPS12
2 Gang 2 Way	WMPS22
3 Gang 2 Way	WMPS32
4 Gang 2 Way	WMPS42
6 Gang 2 Way	WMPS62
1 Gang 2 Way Wide Rocker	WMPS12W
2 Gang 2 Way Wide Rocker	WMPS22W



WMPS16

Intermediate Switches

Characteristics:

- 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 fluorescent loads.
- Clear terminal markings: 1-way L1, 2-way L2
- Capacity of each terminal - 2 x 4.0mm² conductors.
- For mounting boxes see selection chart on page 5.45
- For multigang switches use of a 25mm mounting box will provide increased wiring space.
- Supplied with M3.5 x 20mm long fixing screws.

Description

Cat ref.

Intermediate Switch

WMPS16



WMPS12W

Push Switches

Characteristics:

- 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 fluorescent loads.
- Clear terminal markings: 1-way L1, 2-way L2
- Capacity of each terminal - 2 x 4.0mm² conductors.
- For mounting boxes see selection chart on page 5.45
- For multigang switches use of a 25mm mounting box will provide increased wiring space.
- Supplied with M3.5 x 20mm long fixing screws.

Description

Cat ref.

Push Switches

With Retractive Switch	WMPS12R
With Bell Symbol	WMPS12RB
With Wide Rocker	WMPS12RW

Push Button Dimmer Switches

Characteristics:

- Stylish flush button with quick press for on/off and 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 fixing screws.



WMDS1

Description	Cat ref.
Push Button Dimmer Switches	
1 Gang 400W	WMDS1
2 Gang 250W	WMDS2
3 Gang 250W	WMDS3
4 Gang 250W	WMDS4
Resistive Load for LED Applications	WMRESLOAD

Rotary Push Button Dimmer Switches

Characteristics:

- Quick press for on/off with rotary dimming control.
- 1 or 2 way switching.
- Supplied with M3.5 x 30mm long fixing screws.
- Suitable for mains halogen lamps without the need for derating.
- Not suitable for fluorescent, LED or inductive loads.
- Complies with BS EN 60669-2-1 (excluding clause 26 EMC requirements).



WMDR1/400R

Description	Cat ref.
Rotary Push Button Dimmer Switches	
1 Gang 400W	WMDR1/400R
2 Gang 250W	WMDR2/250R
1 Gang Rotary Dimmer Switch Plate Kit	WMDRP1KIT
2 Gang Rotary Dimmer Switch Plate Kit	WMDRP2KIT

Isolator Switches

Characteristics:

- Complies with BS EN 60669-2-4
- Rated conditional short circuit current (I_{nc}) 1500A tested with Hager **MTN110** 6kA B curve MCB.
- Capacity of each terminal 2 x 4.0mm² conductors.
- For mounting boxes see selection chart on page 5.45.
- Supplied with M3.5 x 20mm long fixing screws.



WMPS3PIF

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

Immersion Switch

Characteristics:

- Complies with BS EN 60669-2-4.
- 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
- For mounting boxes see selection chart on page 5.45
- Supplied with M3.5 x 30mm long fixing screws.



WMIMS1N

Description	Cat ref.
Immersion Switch	
Immersion Switch	WMIMS1N



WMSS82



WMS51



WMSS82USB

Switched & Unswitched Socket Outlets (13A)

Characteristics:

- Unique patented three 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: 3 x 2.5mm² conductors switched; 3 x 2.5mm² unswitched (for other sized conductors see terminal capacities on page 5.46).
- **WMSS82USB(S) - Warning:** To avoid possible damage to the product or spurious insulation readings, please disconnect the product before carrying out insulation resistance testing.
- **WMSS82USB(S)** USB output: 5V DC 2.4A total max.
- For mounting boxes see selection chart on page 5.45.
- Supplied with M3.5 x 30mm long fixing screws.

Description	Cat ref.
Switched Socket Outlets	
13A 1 Gang Double Pole	WMSS81
13A 2 Gang Double Pole Dual Earth	WMSS82
13A 2 Gang Double Pole Dual Earth & Two USB Ports	WMSS82USB
13A 2 Gang Double Pole Dual Earth & Two USB Ports & 10mm Spacer	WMSS82USBS
10mm Spacer for 2 Gang Sockets	WMUSBS
13A 2 Gang Double Pole Dual Earth Outboard Rockers	WMSS82O
13A 1 Gang Double Pole with LED Indicator	WMSS81N
13A 2 Gang Double Pole Dual Earth with LED Indicator	WMSS82N
13A 2 Gang Double Pole Dual Earth Outboard Rockers & LED Indicator	WMSS82ON
15A 1 Gang	WMSS115
Unswitched Socket Outlets	
13A 1 Gang	WMS81
13A 2 Gang Dual Earth	WMS82
5A 1 Gang	WMS51



WMP2FO

Outlet Plates

Characteristics:

- 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.

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

Unswitched & Switched Fused Connection Units (13A)

Characteristics:

- Complies with BS 1363-4.
- Single screw fast fix cable clamp, accommodates up to 1.5mm² flexible cord.
- All terminals are upward facing with clearly printed terminal markings for ease of installation.
- Capacity of each terminal 2 x 6.0mm² conductors.
- Supplied with M3.5 x 30mm long fixing screws.
- For mounting boxes see selection chart on page 5.45.
- We also offer a bespoke printing service for your individual requirements. Please contact our Customer Service at customer.service@hager.ie.



WMSU83

Description	Cat ref.
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13A Unswitched Fused Connection Units

FCU	WMSU83
With Flex Outlet	WMSU83FO

13A Switched Fused Connection Units

FCU	WMSSU83
FCU With Flex Outlet	WMSSU83FO
FCU With LED Indicator	WMSSU83N
FCU With LED Indicator & Flex Outlet	WMSSU83FON
FCU With 3A Fuse	WMSSU83/3A



WMSSU83N

13A Switched Fused Connection Units - Printed Text

Printed 'Boiler'	WMSSU83/BO
Printed 'Central Heating'	WMSSU83/CTLHTG
Printed 'Dishwasher'	WMSSU83/DW
Printed 'Extract Fan'	WMSSU83/EF
Printed 'Fan'	WMSSU83/FAN
Printed 'Fridge Freezer'	WMSSU83/FF
Printed 'Freezer'	WMSSU83/FRE
Printed 'Fridge'	WMSSU83/FRI
Printed 'Heating'	WMSSU83/HTG
Printed 'Heater'	WMSSU83/HTR
Printed 'Shower Pump'	WMSSU83/SHWRPUMP
Printed 'Socket Below'	WMSSU83/SKTBELOW
Printed 'Tumble Dryer'	WMSSU83/TD
Printed 'Washing Machine'	WMSSU83/WM

13A Switched Fused Connection Units with Flex Outlet - Printed Text

Printed 'Boiler'	WMSSU83FO/BO
Printed 'Dishwasher'	WMSSU83FO/DW
Printed 'Extractor Fan'	WMSSU83FO/EF
Printed 'Fridge Freezer'	WMSSU83FO/FF
Printed 'Freezer'	WMSSU83FO/FRE
Printed 'Fridge'	WMSSU83FO/FRI
Printed 'Heating'	WMSSU83FO/HTG
Printed 'Heater'	WMSSU83FO/HTR
Printed 'Tumble Dryer'	WMSSU83FO/TD
Printed 'Washing Machine'	WMSSU83FO/WM

13A Switched Fused Connection Units with LED Indicator & Flex Outlet - Printed Text

Printed 'Boiler'	WMSSU83FON/BO
Printed 'Dishwasher'	WMSSU83FON/DW
Printed 'Extractor Fan'	WMSSU83FON/EF
Printed 'Fan'	WMSSU83FON/FAN
Printed 'Freezer'	WMSSU83FON/FRE
Printed 'Fridge'	WMSSU83FON/FRI
Printed 'Hob'	WMSSU83FON/HB
Printed 'Heating'	WMSSU83FON/HTG
Printed 'Tumbledryer'	WMSSU83FON/TD
Printed 'Washing Machine'	WMSSU83FON/WM

Continued overleaf

Unswitched & Switched Fused Connection Units (13A) - Continued

Characteristics:

- Complies with BS 1363-4.
- Single screw fast fix cable clamp accommodates up to 1.5mm² flexible cord.
- All terminals are upward facing with clearly printed terminal markings for ease of installation.
- Capacity of each terminal 2 x 6.0 mm² conductors.
- For mounting boxes see selection chart on page 5.45.
- Supplied with M3.5 x 30mm long fixing screws.
- We also offer a bespoke printing service for your individual requirements. Please contact our Customer Service at customer.service@hager.ie for further details.

Description	Cat ref.
13A Switched Fused Connection Units with LED Indicator - Printed Text	
Printed 'Boiler'	WMSSU83N/BO
Printed 'Dishwasher'	WMSSU83N/DW
Printed 'Extractor Fan'	WMSSU83N/EF
Printed 'Fan'	WMSSU83N/FAN
Printed 'Freezer'	WMSSU83N/FRE
Printed 'Fridge'	WMSSU83N/FRI
Printed 'Hob'	WMSSU83N/HB
Printed 'Heating'	WMSSU83N/HTG
Printed 'Tumble Dryer'	WMSSU83N/TD
Printed 'Washing Machine'	WMSSU83N/WM



WMDP84FON

Double Pole Switches (20A)

Characteristics:

- Complies with BS EN 60669-1, AC only.
- Single screw fast fix cable clamp, accommodates up to 1.5mm² flexible cord.
- All terminals are upward facing with clearly printed terminal markings for ease of installation.
- Capacity of each terminal 2 x 6.0mm² conductors.
- For mounting boxes see selection chart on page 5.45.
- Supplied with M3.5 x 30mm long fixing screws.
- We also offer a bespoke printing service for your individual requirements. Please contact our Customer Service at customer.service@hager.ie for further details.

Description	Cat ref.
20A Double Pole Switches	
20A Double Pole Switch	WMDP84
With Flex Outlet	WMDP84FO
With LED Indicator	WMDP84N
With LED Indicator & Flex Outlet	WMDP84FON
20A Double Pole Switched - Printed Text	
Printed 'Dishwasher'	WMDP84DW
Printed 'Freezer'	WMDP84/FRE
Printed 'Fridge'	WMDP84/FRI
Printed 'Tumble Dryer'	WMDP84/TD
Printed 'Washing Machine'	WMDP84/WM
20A Double Pole Switches with Flex Outlet - Printed Text	
Printed 'Freezer'	WMDP84FO/FRE
Printed 'Fridge'	WMDP84FO/FRI
Printed 'Tumble Dryer'	WMDP84FO/TD
Printed 'Washing Machine'	WMDP84FO/WM

Double Pole Switches (20A) (Continued)

20A Double Pole Switches with LED Indicator & Flex Outlet - Printed Text

Printed 'Dishwasher'	WMDP84FON/DW
Printed 'Fan'	WMDP84FON/FAN
Printed 'Freezer'	WMDP84FON/FRE
Printed 'Fridge'	WMDP84FON/FRI
Printed 'Tumble Dryer'	WMDP84FON/TD
Printed 'Washing Machine'	WMDP84FON/WM
Printed 'Waterheater'	WMDP85FON



WMDP85N

20A Double Pole Switches with LED Indicator - Printed Text

Printed 'Dishwasher'	WMDP84N/DW
Printed 'Fan'	WMDP84N/FAN
Printed 'Freezer'	WMDP84N/FRE
Printed 'Fridge'	WMDP84N/FRI
Printed 'Tumble Dryer'	WMDP84N/TD
Printed 'Washing Machine'	WMDP84N/WM
Printed 'Waterheater'	WMDP85N

Double Pole Switches (50A)

Characteristics:

- Complies with BS EN 60669-2-4.
- Rated conditional short circuit current (I_{nc}) 1500A tested with Hager **MTN150** 6kA B curve MCB.
- All terminal screws upward facing for ease of installation.
- Clearly printed terminal marking.
- Capacity of each terminal: 2 x 6mm², 1 x 10mm².
- For mounting boxes see selection chart on page 5.45.
- Supplied with M3.5 x 30mm long fixing screws.
- We also offer a bespoke printing service for your individual requirements. Please contact our Customer Service at customer.service@hager.ie for further details.

Description	Cat ref.
50A Double Pole Switches	
With LED Indicator (1 Gang)	WMDP50N
Vertical with LED Indicator (2 Gang)	WMDP50VN



WMDP50N

50A Double Pole Switches with LED Indicator - Printed Text

Printed 'Cooker'	WMDP50N/CK
Printed 'Hob'	WMDP50N/HB
Printed 'Oven'	WMDP50N/OV
Printed 'Shower'	WMDP50N/SH

50A Double Pole Vertical Switches with LED Indicator - Printed Text

Printed 'Cooker' (2 Gang)	WMDP50VN/CK
Printed 'Hob' (2 Gang)	WMDP50VN/HB
Printed 'Oven' (2 Gang)	WMDP50VN/OV



WMSO100

Shaver Socket

Characteristics:

- 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.
- Designed to supply electric shavers, toothbrushes, and similar appliances rated 50 VA or less.
- Input 230V AC output dual voltage 230V AC and 115V AC 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 fixing screws.

Description

Shaver Socket 115/230 Volt

Cat ref.

WMSO100



WMBTM

Telephone & Data

Characteristics:

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

Description

Telephone & Data

BT Master Telephone Outlet

BT Secondary Telephone Outlet

RJ11 Socket

RJ45 Socket

IDC Tools (bag of 10)

Cat ref.

WMBTM

WMBTS

WMRJ11

WMRJ45

IDCTOOL



WMQX

TV & Satellite

Characteristics:

- 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

TV & Satellite

Single F Type Satellite Outlet Screened

Single Co-Ax TV Socket Outlet Male

Single Co-Ax TV Socket Outlet Female

Double TV & FM/DAB Co-Ax Socket Outlet

Triplexer TV, FM/DAB & Satellite Outlet

Quadplexer TV, FM/DAB, Satellite 1 & Satellite 2 Outlet

Cat ref.

WMSAT

WMTVM

WMTVF

WMDX

WMTX

WMQX



XH9001

Hotel Key Card Switch

Characteristics:

- Includes indicator light to aid locating which is switched off when the card is inserted.
- Complies with BS EN 60669-1.
- Supplied with M3.5 x 25mm long fixing screws.

Description

Key Tag Switch with Key Card (time delay 60s)

Quantity

5

Cat ref.

XH9001

Euro Style Accommodation Plates

Characteristics:

- Carrier plates facilitate installation of industry standard modules.
- Easy to configure for all applications.
- Robust retention of modules in operation.
- Quick release of modules for maintenance.

Description	Cat ref.
Euro Style Accommodation Plates	
1 Module	WMP1EU
2 Modules	WMP2EU
4 Modules	WMP4EU



WMP2EU

Euro Style Modules

Characteristics:

- Please note: these Euro Modules are industry standard units and are not colour matched to Sollysta plates.

Description	Mod Width	Cat ref. (White)	Cat ref. (Black)
Euro Style Modules			
BT Telephone Master	1	WMMBTM	WMMBTMB
BT Telephone Secondary	1	WMMBTS	WMMBTSB
RJ11 - Modem	1	WMMRJ11	WMMRJ11B
RJ45 - Cat 6 UTP	1	WMMRJ45	WMMRJ45B
Phono Plugs - Red/Black - Gold Plated	1	WMMPP	-
Speaker Terminal Posts - Gold Plated	1	WMMSP	-
Single IEC Female Non Isolated	1	WMMTVF	WMMTVFB
Single IEC Male Non Isolated	1	WMMTVM	WMMTVMB
Single Satellite F Connector	1	WMSAT	WMSATB
Single Blank	1	WMMB	WMMBB
PIR Occupancy Sensor 5m	1	WMMPIR05X	-
PIR Occupancy Sensor 10m	1	WMMPIR10X	-
HDMI	2	WMMHDMI	WMMHDMIB
USB with Twin USB	2	WMMUSB	WMMUSBB
Diplexer - TV & FM Radio	2	WMDX	WMDXB
Triplexer - TV, Satellite & FM Radio	2	WMTX	WMTXB
Quadplexer - TV, Satellite, FM Radio & Return	2	WMMQX	WMMQXB



WMMBTM

WMSAT



WMMQXB



WMCS11

Light Switches

Characteristics:

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

Description

Cat ref.

6A Ceiling Switch

1 Way

WMCS11

2 Way

WMCS12



WMCS3PIF

Fan Isolator Switches

Characteristics:

- Complies with BS EN 60669-2-4.
- Terminal capacity: 3 x 1.5mm².
- Supplied with M3.5 x 30mm long fixing screws.

Description

Cat ref.

10A 3 Pole Ceiling Switch

Printed with Fan Symbol & 'Isolator'

WMCS3PIF

Printed 'Isolator'

WMCS3PI

Printed with Fan Symbol

WMCS3PF



WMCS50N

Shower Switches

Characteristics:

- Complies with BS EN 60669-2-4.
- Rated conditional short circuit current (I_{nc}) 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 fixing screws.
- Capacity of each terminal: 1 x 16mm² conductors.

Description

Cat ref.

50A 2 Pole Isolating with LED Indicator

WMCS50N

Accessories for Ceiling Switches

Description

Cat ref.

Single Spare Pull Cord

PULLCORD

Grid Plates

Description	Cat ref.
Grid Plates	
1 Gang	WMGP1
2 Gang	WMGP2
3 Gang	WMGP3
4 Gang	WMGP4
6 (2 x 3) Gang	WMGP6
8 (2 x 4) Gang Grid Plate	WMGP8
1 Gang Grid Plate Grey	WMGP1G
2 Gang Grid Plate Grey	WMGP2G
3 Gang Grid Plate Grey	WMGP3G
4 Gang Grid Plate Grey	WMGP4G
6 (2 x 3) Gang Grid Plate Grey	WMGP6G
8 (2 x 4) Gang Grid Plate Grey	WMGP8G



WMGP2

Grid Frames

Description	Cat ref.
1 Gang	WMGF1
2 Gang	WMGF2
3/4 Gang	WMGF34



WMGF34

Grid Switches

Characteristics:

- Complies with BS EN 606691-1 switches, BS 5733 fuse carrier.
- Shallowest switch modules which clip in from the front for ease of installation and maintenance.
- Terminal screw can be accessed with modules clipped into frames.
- Frames locate to finished wall level.
- Frames clip together to ease alignment for 6 gang and 8 gang applications.
- We also offer a bespoke printing service for your individual requirements. Please contact our Customer Service at customer.service@hager.ie for further details.

Description	Cat ref. White Insert	Cat ref. Black Insert
Grid Switches		
Blank Module	WMGB1	-
20AX 2 Way Single Pole Switch	WMGS12	-
20A Intermediate Switch	WMGS16	-
20A 2 Way Retractive Switch	WMGS22R	-
20A 1 Way Double Pole Switch	WMGSDP2	-
20A 1 Way Double Pole Switch with LED Indicator	WMGSDP2N	-
20A Double Pole Key Switch	WMGKS	WMGKSB
20A Double Pole Switch Printed 'Emergency Lighting Test'	WMGKS/EL	-
13A Fuse Carrier	WMGFU13	-
Dimmer Slave Switch	WMGSD1S	WMGSD1SB
Dimmer Switch Leading Edge	WMGSD1L	WMGSD1LB
Dimmer Switch Trailing Edge	WMGSD1T	WMGSD1TB
Red Indicator	WMINDRED	WMINDREDB
2 Way & Centre Off Latching Switch	WMGS13L	WMGS13LB
2 Way & Centre Off Latching Switch Red Rocker	WMGS13LR	-
2 Way & Centre Off Retractive Switch	WMGS13R	WMGS13RB
2 Way & Centre Off Retractive Switch Red Rocker	WMGS13RR	-
13A Fused Connection Unit Unswitched with LED Indicator	WMGSU83N	-



WMGKS



WMGB1



WMINDRED



WMGSDP2/CHD



WMGSDP2/EF

Grid Switches (Continued)

Characteristics:

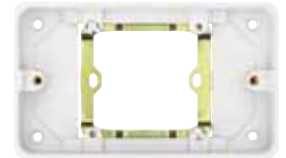
- Complies with BS EN 606691-1 switches, BS 5733 fuse carrier.
- Shallowest switch modules which clip in from the front for ease of installation and maintenance.
- Terminal screw can be accessed with modules clipped into frames.
- Frames locate to finished wall level.
- Frames clip together to ease alignment for 6 gang and 8 gang applications.
- We also offer a bespoke printing service for your individual requirements. Please contact our Customer Service at customer.service@hager.ie for further details.

Description	Cat ref. White Insert	Cat ref. Black Insert
20A 1 Way Double Pole Grid Switches - Printed		
Printed 'Cooker Hood'	WMGSDP2/CHD	WMGSDP2B/CHD
Printed 'Dishwasher'	WMGSDP2/DW	WMGSDP2B/DW
Printed 'Extract Fan'	WMGSDP2/EF	WMGSDP2B/EF
Printed 'Fridge Freezer'	WMGSDP2/FF	WMGSDP2B/FF
Printed 'Freezer'	WMGSDP2/FRE	WMGSDP2B/FRE
Printed 'Fridge'	WMGSDP2/FRI	WMGSDP2B/FRI
Printed 'Hob'	WMGSDP2/HB	WMGSDP2B/HB
Printed 'Heating'	WMGSDP2/HTG	WMGSDP2B/HTG
Printed 'Microwave'	WMGSDP2/MW	WMGSDP2B/MW
Printed 'Micro Wave'	WMGSDP2/MW2	WMGSDP2B/MW2
Printed 'Tumble Dryer'	WMGSDP2/TD	WMGSDP2B/TD
Printed 'Waste Disposal'	WMGSDP2/WD	WMGSDP2B/WD
Printed 'Washing Machine'	WMGSDP2/WM	WMGSDP2B/WM
Printed 'Oven'	WMGSDP2/OV	WMGSDP2B/OV
Printed 'Wine Cooler'	WMGSDP2/WC	WMGSDP2B/WC
Printed 'Hot Water'	WMGSDP2/HW	WMGSDP2B/HW
Printed 'Coffee Maker'	WMGSDP2/CM	WMGSDP2B/CM
Printed 'Hot Drawer'	WMGSDP2/HD	WMGSDP2B/HD
Printed 'Fan Boost'	WMGSDP2/FB	WMGSDP2B/FB
Printed 'Outside Socket'	WMGSDP2/OS	WMGSDP2B/OS
Printed 'Steam Oven'	WMGSDP2/SOV	
Printed 'Boiler'	WMGSDP2/BOI	-
Printed 'Outside Light'	WMGSDP2/OL	-
Printed 'Plinth Heater'	WMGSDP2/PH	-
20A 1 Way Double Pole Grid Switches with LED Indicator - Printed		
Printed 'Cooker Hood'	WMGSDP2N/CHD	WMGSDP2NB/CHD
Printed 'Dishwasher'	WMGSDP2N/DW	WMGSDP2NB/DW
Printed 'Extract Fan'	WMGSDP2N/EF	WMGSDP2NB/EF
Printed 'Fridge Freezer'	WMGSDP2N/FF	WMGSDP2NB/FF
Printed 'Freezer'	WMGSDP2N/FRE	WMGSDP2NB/FRE
Printed 'Fridge'	WMGSDP2N/FRI	WMGSDP2NB/FRI
Printed 'Hob'	WMGSDP2N/HB	WMGSDP2NB/HB
Printed 'Heating'	WMGSDP2N/HTG	WMGSDP2NB/HTG
Printed 'Microwave'	WMGSDP2N/MW	WMGSDP2NB/MW
Printed 'Tumble Dryer'	WMGSDP2N/TD	WMGSDP2NB/TD
Printed 'Waste Disposal'	WMGSDP2N/WD	WMGSDP2NB/WD
Printed 'Washing Machine'	WMGSDP2N/WM	WMGSDP2NB/WM
Printed 'Oven'	WMGSDP2N/OV	WMGSDP2NB/OV
Printed 'Outside Socket'	WMGSDP2N/OS	-
Printed 'Outside Light'	WMGSDP2N/OL	-
Printed 'Plinth Heater'	WMGSDP2N/PH	-

Pattress Boxes

Characteristics:

- Complies with BS EN 60670-1.
- Depth quoted is internal depth.
- Colour and footprint match all Sollysta White Moulded wiring accessories.



WMPB2/20

Description	Cat ref.
Single 20mm Deep Moulded Box	WMPB1/20
Single 28mm Deep Moulded Box	WMPB1/28
Single 46mm Deep Moulded Box	WMPB1/46
Twin 28mm Deep Moulded Box	WMPB2/28
Twin 46mm Deep Moulded Box with Cable Clamps	WMPB2/46CC
46mm Deep Moulded Shaver Box	WMPB2/46
20mm Single to Twin Converter Frame	WMPB2/20
Single 14mm Deep Spacer for Base Flex Outlet	WMPB1/BFO

Accessories

Description	Cat ref.
Single Spare Pull Cord	PULLCORD
Pack of 100 Push Fit Screw Covers	SCREWCOVER
IDC Tools (bag of 10)	IDCTOOL
Single Blank Plate	WMP1
Twin Blank Plate	WMP2



PULLCORD



WMSS82OG



WMPS12WG

Part M Wiring Accessories

Characteristics:

- Designed to satisfy Buildings Regulations Approved Document M (referred to as Part M)
- All products comply with their relevant British Standards
- Switches have wide rockers and dark face plates for clear visibility and ease of actuation
- Sockets have outboard rockers to ensure correct switching of appliances and dark face plates for ease of identification of switch position
- Grid modules can be found on page 5.12 Euro modules can be found on page 5.10

Description	Cat ref. (Grey Faceplate)
Wall Switches	
10AX 1 Gang 2 Way Wide Rocker	WMPS12WG
10AX 2 Gang 2 Way Wide Rocker	WMPS22WG
Intermediate Switch	
Wide Rocker	WMPS16WG
Push Switches	
Wide Rocker	WMPS12RWG
Wide Rocker Printed 'Fan Boost'	WMPS12RWG/FB
Double Pole Switched Socket Outlets	
13A 1 Gang	WMSS81G
13A 2 Gang with Outboard Rockers	WMSS82OG
Switched Fused Connection Units	
13A with LED Indicator	WMSSU83NG
13A with LED Indicator Printed 'Extract Hood'	WMSSU83NG/EH
13A with LED Indicator Printed 'Panel Heater'	WMSSU83NG/PH
Double Pole Switches	
20A 1 Gang with LED Indicator	WMDP84NG
50A 2 Gang with LED Indicator	WMDP50NG
50A 2 Gang with LED Indicator Printed 'Cooker'	WMDP50NG/CK
Grid Plates	
1 Gang Grid Plate	WMGP1G
2 Gang Grid Plate	WMGP2G
3 Gang Grid Plate	WMGP3G
4 Gang Grid Plate	WMGP4G
6 Gang Grid Plate (2 x 3)	WMGP6G
8 Gang Grid Plate (2 x 4)	WMGP8G
Euro Style Accommodation Plates	
1 Module	WMP1EUG
2 Modules	WMP2EUG
4 Modules	WMP4EUG

Specific Equipment Wiring Accessories

Characteristics:

- Red rockers aid ease of identification for safe switching of specific equipment
- Red face plates ensure products are easy to locate
- A range of printed options is available for specific functions

Description	Cat ref. (White Faceplate, Red Rocker)	Cat ref. (Red Faceplate, Red Rocker)
Double Pole Switched Socket Outlets		
13A 1 Gang	WMSS81R	WMSS81RR
13A 2 Gang	WMSS82R	WMSS82RR
13A 2 Gang with Outboard Rockers	WMSS82OR	WMSS82ORR
13A 2 Gang Switched Socket Printed 'Cleaners Supply'	WMSS82R/CS	-
13A 2 Gang Switched Socket Printed 'Emergency Supply'	WMSS82R/ES	-
13A 2 Gang Switched Socket Printed 'Do Not Switch Off'	WMSS82R/DNS	-
13A 2 Gang Switched Socket Printed 'UPS Protected'	WMSS82R/UPS	-
Switched Fused Connection Units		
13A Fused Connection Unit Switched	WMSSU83R	-
13A Fused Connection Unit Red Face (White Fuse Cover)	WMSU83R	-
13A Fused Connection Unit Switched	-	WMSSU83RR



WMSS82R/CS



WMSS82ORR



WMSSU83RR



WRPS12PSB



WRPS12BSB



WRPS12PBW



WRPS12BNB



Wall Switches Raised Plate

Characteristics:

- Unique patented LOOP terminal to allow neutral looping at the switch.
- Complies with BS EN 60669-1, a.c only.
- 'X' rated - No need to de-rate for fluorescent loads.
- Capacity of each terminal 2 x 4.0mm² conductors.
- For mounting boxes see selection chart on page 5.45
- For multi-gang switches, use of a 25mm mounting box will provide increased wiring space.
- Supplied with M3.5 x 20mm long fixing screws.

Description	Cat ref. White Insert	Cat ref. Black Insert
-------------	-----------------------	-----------------------

Raised Plate 10AX 1 Gang 2 Way

Polished Steel	WRPS12PSW	WRPS12PSB
Brushed Steel	WRPS12BSW	WRPS12BSB
Polished Brass	WRPS12PBW	WRPS12PBB
Black Nickel	-	WRPS12BNB

Raised Plate 10AX 2 Gang 2 Way

Polished Steel	WRPS22PSW	WRPS22PSB
Brushed Steel	WRPS22BSW	WRPS22BSB
Polished Brass	WRPS22PBW	WRPS22PBB
Black Nickel	-	WRPS22BNB

Raised Plate 10AX 3 Gang 2 Way

Polished Steel	WRPS32PSW	WRPS32PSB
Brushed Steel	WRPS32BSW	WRPS32BSB
Polished Brass	WRPS32PBW	WRPS32PBB
Black Nickel	-	WRPS32BNB

Raised Plate 10AX 4 Gang 2 Way

Polished Steel	WRPS42PSW	WRPS42PSB
Brushed Steel	WRPS42BSW	WRPS42BSB
Polished Brass	WRPS42PBW	WRPS42PBB
Black Nickel	-	WRPS42BNB

Raised Plate 10AX 1 Gang 2 Way Wide Rocker

Polished Steel	WRPS12WPSW	WRPS12WPSB
Brushed Steel	WRPS12WBSW	WRPS12WBSB
Polished Brass	WRPS12WPBW	WRPS12WPBB
Black Nickel	-	WRPS12WBNB

Raised Plate 10AX 2 Gang 2 Way Wide Rocker

Polished Steel	WRPS22WPSW	WRPS22WPSB
Brushed Steel	WRPS22WBSW	WRPS22WBSB
Polished Brass	WRPS22WPBW	WRPS22WPBB
Black Nickel	-	WRPS22WBNB

Raised Plate Intermediate Switch

Polished Steel	WRPS16PSW	WRPS16PSB
Brushed Steel	WRPS16BSW	WRPS16BSB
Polished Brass	WRPS16PBW	WRPS16PBB
Black Nickel	-	WRPS16BNB

Wall Switches Flat Plate

Characteristics:

- Unique patented LOOP terminal to allow neutral looping at the switch.
- Complies with BS EN 60669-1, a.c only.
- 'X' rated - No need to de-rate for fluorescent loads.
- Capacity of each terminal 2 x 4.0mm² conductors.
- For mounting boxes see selection chart on page 5.45
- For multi-gang switches use of a 25mm mounting box will provide increased wiring space.
- Supplied with M3.5 x 20mm long fixing screws.

Description	Cat ref. White Insert	Cat ref. Black Insert
-------------	-----------------------	-----------------------

Flat Plate 10AX 1 Gang 2 Way

Polished Steel	WFPS12PSW	WFPS12PSB
Brushed Steel	WFPS12BSW	WFPS12BSB
Polished Brass	WFPS12PBW	WFPS12PBB
Black Nickel	-	WFPS12BNB

Flat Plate 10AX 2 Gang 2 Way

Polished Steel	WFPS22PSW	WFPS22PSB
Brushed Steel	WFPS22BSW	WFPS22BSB
Polished Brass	WFPS22PBW	WFPS22PBB
Black Nickel	-	WFPS22BNB

Flat Plate 10AX 3 Gang 2 Way

Polished Steel	WFPS32PSW	WFPS32PSB
Brushed Steel	WFPS32BSW	WFPS32BSB
Polished Brass	WFPS32PBW	WFPS32PBB
Black Nickel	-	WFPS32BNB

Flat Plate 10AX 4 Gang 2 Way

Polished Steel	WFPS42PSW	WFPS42PSB
Brushed Steel	WFPS42BSW	WFPS42BSB
Polished Brass	WFPS42PBW	WFPS42PBB
Black Nickel	-	WFPS42BNB

Flat Plate 10AX 1 Gang 2 Way Wide Rocker

Polished Steel	WFPS12WPSW	WFPS12WPSB
Brushed Steel	WFPS12WBSW	WFPS12WBSB
Polished Brass	WFPS12WPBW	WFPS12WPBB
Black Nickel	-	WFPS12WBNB

Flat Plate 10AX 2 Gang 2 Way Wide Rocker

Polished Steel	WFPS22WPSW	WFPS22WPSB
Brushed Steel	WFPS22WBSW	WFPS22WBSB
Polished Brass	WFPS22WPBW	WFPS22WPBB
Black Nickel	-	WFPS22WBNB

Flat Plate Intermediate Switch

Polished Steel	WFPS16PSW	WFPS16PSB
Brushed Steel	WFPS16BSW	WFPS16BSB
Polished Brass	WFPS16PBW	WFPS16PBB
Black Nickel	-	WFPS16BNB



WFPS22PSW



WFPS22WBSW



WFPS12PBW



WFPS12BNB



loop terminal



WRDS2BN

Dimmers Raised Plate

Characteristics:

- 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.
- Automatic switch off in the case of transformer instability, protects the dimmer and the transformer.
- WR references supplied with M3.5 x 30mm long fixing screws.
- WF references supplied with M3.5 x 20mm long fixing screws.

Description	Cat ref.
-------------	----------

Raised Plate 1 Gang Dimmer 400W

Polished Steel	WRDS1PS
Brushed Steel	WRDS1BS
Polished Brass	WRDS1PB
Black Nickel	WRDS1BN



WRDS2BS

Raised Plate 2 Gang Dimmer 250W

Polished Steel	WRDS2PS
Brushed Steel	WRDS2BS
Polished Brass	WRDS2PB
Black Nickel	WRDS2BN



WRDS3PS

Raised Plate 3 Gang Dimmer 250W

Polished Steel	WRDS3PS
Brushed Steel	WRDS3BS
Polished Brass	WRDS3PB
Black Nickel	WRDS3BN

Raised Plate 4 Gang Dimmer 250W

Polished Steel	WRDS4PS
Brushed Steel	WRDS4BS
Polished Brass	WRDS4PB
Black Nickel	WRDS4BN



WFDS1PB

Dimmers Flat Plate

Description	Cat ref.
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Flat Plate 1 Gang Dimmer 400W

Polished Steel	WFDS1PS
Brushed Steel	WFDS1BS
Polished Brass	WFDS1PB
Black Nickel	WFDS1BN

Flat Plate 2 Gang Dimmer 250W

Polished Steel	WFDS2PS
Brushed Steel	WFDS2BS
Polished Brass	WFDS2PB
Black Nickel	WFDS2BN



WFDS1PS

Flat Plate 3 Gang Dimmer 250W

Polished Steel	WFDS3PS
Brushed Steel	WFDS3BS
Polished Brass	WFDS3PB
Black Nickel	WFDS3BN

Flat Plate 4 Gang Dimmer 250W

Polished Steel	WFDS4PS
Brushed Steel	WFDS4BS
Polished Brass	WFDS4PB
Black Nickel	WFDS4BN

Isolator Switches Raised Plate

Characteristics:

- Complies with BS EN 60669-2-4.
- Capacity of each terminal 2 x 4.0mm² conductors.
- For mounting boxes see selection chart on page 5.45
- WR references supplied with M3.5 x 30mm long fixing screws.
- WF references supplied with M3.5 x 20mm long fixing screws.

Description	Cat ref. White Insert	Cat ref. Black Insert
Raised Plate 3 Pole Fan Isolator Switch		
Polished Steel	WRPS3PIPSW	WRPS3PIPSB
Brushed Steel	WRPS3PIBSW	WRPS3PIBSB
Polished Brass	WRPS3PIPBW	WRPS3PIPBB
Black Nickel	-	WRPS3PIBNB



WRPS3PIPSW



WRPS3PIBNB

Isolator Switches Flat Plate

Description	Cat ref. White Insert	Cat ref. Black Insert
Flat Plate 3 Pole Fan Isolator Switch		
Polished Steel	WFPS3PIPSW	WFPS3PIPSB
Brushed Steel	WFPS3PIBSW	WFPS3PIBSB
Polished Brass	WFPS3PIPBW	WFPS3PIPBB
Black Nickel	-	WFPS3PIBNB

Socket Outlets Raised Plates

Characteristics:

- Unique patented three part safety shutter.
- Complies with BS 1363 Part 2, a.c only.
- Double pole switching mechanism on switched sockets.
- Twin socket comes with twin earth as standard.
- All terminals are upward facing with clearly printed terminal markings for ease of installation.
- Capacity of each terminal: 5 x 2.5mm² conductors, switched; 4 x 2.5mm² unswitched (for other sized conductors see terminal capacities on page 5.46).
- For mounting boxes see selection chart on page 5.45
- WR references supplied with M3.5 x 30mm long fixing screws.
- WF references supplied with M3.5 x 20mm long fixing screws.
- **Sockets with USB connections - Warning:** To avoid possible damage to the product or spurious insulation readings, please disconnect the product before carrying out insulation resistance testing.
- **Sockets with USB connections:** USB output: 5V DC 2.4A total max.
- All decorative USB sockets come with spacer colour matched to insert.

Description	Cat ref. White Insert	Cat ref. Black Insert
Raised Plate 1 Gang Double Pole Switched Socket		
Polished Steel	WRSS81PSW	WRSS81PSB
Brushed Steel	WRSS81BSW	WRSS81BSB
Polished Brass	WRSS81PBW	WRSS81PBB
Black Nickel	-	WRSS81BNB



WRSS81PBW



WRSS81BNB

Raised Plate 2 Gang Double Pole Switched Socket Dual Earth

Polished Steel	WRSS82PSW	WRSS82PSB
Brushed Steel	WRSS82BSW	WRSS82BSB
Polished Brass	WRSS82PBW	WRSS82PBB
Black Nickel	-	WRSS82BNB



WRSS82PBB

Raised Plate 5A 1 Gang Unswitched Socket

Polished Steel	WRS51PSW	WRS51PSB
Brushed Steel	WRS51BSW	WRS51BSB
Polished Brass	WRS51PBW	WRS51PBB
Black Nickel	-	WRS51BNB

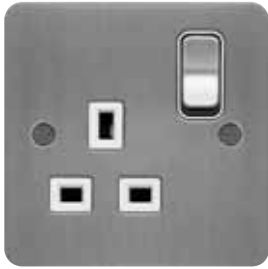


WRSS82PSW-USB

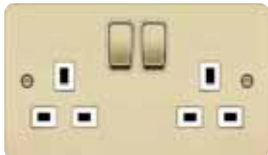
Raised Plate 2 Gang Double Pole Dual Earth Switched Socket & Two USB Ports

Polished Steel	WRSS82PSW-USBS	WRSS82PSB-USBS
Brushed Steel	WRSS82BSW-USBS	WRSS82BSB-USBS
Polished Brass	WRSS82PBW-USBS	WRSS82PBB-USBS
Black Nickel	-	WRSS82BNB-USBS

Wiring Accessories



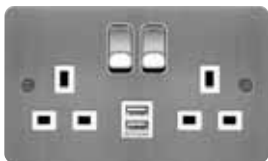
WFSS81BSW



WFSS82PBW



WFSS82BNB-USB



WFSS82BSW-USB

Socket Outlets Flat Plates

Description	Cat ref. White Insert	Cat ref. Black Insert
Flat Plate 1 Gang Double Pole Switched Socket		
Polished Steel	WFSS81PSW	WFSS81PSB
Brushed Steel	WFSS81BSW	WFSS81BSB
Polished Brass	WFSS81PBW	WFSS81PBB
Black Nickel	-	WFSS81BNB

Flat Plate 2 Gang Double Pole Switched Socket Dual Earth

Polished Steel	WFSS82PSW	WFSS82PSB
Brushed Steel	WFSS82BSW	WFSS82BSB
Polished Brass	WFSS82PBW	WFSS82PBB
Black Nickel	-	WFSS82BNB

Flat Plate 5A 1 Gang Unswitched Socket

Polished Steel	WFS51PSW	WFS51PSB
Brushed Steel	WFS51BSW	WFS51BSB
Polished Brass	WFS51PBW	WFS51PBB
Black Nickel	-	WFS51BNB

Raised Plate 2 Gang Double Pole Dual Earth Switched Socket & Two USB Ports

Polished Steel	WFSS82PSW-USBS	WFSS82PSB-USBS
Brushed Steel	WFSS82BSW-USBS	WFSS82BSB-USBS
Polished Brass	WFSS82PBW-USBS	WFSS82PBB-USBS
Black Nickel		WFSS82BNB-USBS

Fused Connection Units Raised Plate

Characteristics:

- Complies with BS 1363-4.
- Single screw fast fix cable clamp accommodates up to 1.5mm² flexible cord.
- All terminals are upward facing with clearly printed terminal markings for ease of installation.
- Capacity of each terminal 2 x 6.0 mm² conductors.
- For mounting boxes see selection chart on page 5.45
- WR references supplied with M3.5 x 30mm long fixing screws.
- WF references supplied with M3.5 x 20mm long fixing screws.

Description	Cat ref. White Insert	Cat ref. Black Insert
-------------	-----------------------	-----------------------

Raised Plate 13A FCU Switched

Polished Steel	WRSSU83PSW	WRSSU83PSB
Brushed Steel	WRSSU83BSW	WRSSU83BSB
Polished Brass	WRSSU83PBW	WRSSU83PBB
Black Nickel	-	WRSSU83BNB

Raised Plate 13A FCU Switched with Flex Outlet

Polished Steel	WRSSU83FOPSW	WRSSU83FOPSB
Brushed Steel	WRSSU83FOBSW	WRSSU83FOBSB
Polished Brass	WRSSU83FOPBW	WRSSU83FOPBB
Black Nickel	-	WRSSU83FOBNB

Raised Plate 13A FCU Unswitched

Polished Steel	WRSU83PSW	WRSU83PSB
Brushed Steel	WRSU83BSW	WRSU83BSB
Polished Brass	WRSU83PBW	WRSU83PBB
Black Nickel	-	WRSU83BNB



WRSSU83FOBSW



WRSSU83PBB

Fused Connection Units Flat Plate

Description	Cat ref. White Insert	Cat ref. Black Insert
-------------	-----------------------	-----------------------

Flat Plate 13A FCU Switched

Polished Steel	WFSSU83PSW	WFSSU83PSB
Brushed Steel	WFSSU83BSW	WFSSU83BSB
Polished Brass	WFSSU83PBW	WFSSU83PBB
Black Nickel	-	WFSSU83BNB

Flat Plate 13A FCU Switched with Flex Outlet

Polished Steel	WFSSU83FOPSW	WFSSU83FOPSB
Brushed Steel	WFSSU83FOBSW	WFSSU83FOBSB
Polished Brass	WFSSU83FOPBW	WFSSU83FOPBB
Black Nickel	-	WFSSU83FOBNB

Flat Plate 13A FCU Unswitched

Polished Steel	WFSU83PSW	WFSU83PSB
Brushed Steel	WFSU83BSW	WFSU83BSB
Polished Brass	WFSU83PBW	WFSU83PBB
Black Nickel	-	WFSU83BNB



WFSU83BSW



WFSSU83FOBNB



WRDP84PBW



WRDP84BNB

Double Pole Switches Raised Plate (20A)

Characteristics:

- Complies with BS EN 60699-2-4 AC only.
- Single screw fast fix cable clamp accommodates up to 1.5mm² flexible cord.
- All terminals are upward facing with clearly printed terminal markings for ease of installation.
- Capacity of each terminal 2 x 6.0mm² conductors.
- For mounting boxes see selection chart on page 5.45
- WR references supplied with M3.5 x 30mm long fixing screws.
- WF references supplied with M3.5 x 20mm long fixing screws.

Description	Cat ref. White Insert	Cat ref. Black Insert
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Raised Plate 20A Double Pole Switch

Polished Steel	WRDP84PSW	WRDP84PSB
Brushed Steel	WRDP84BSW	WRDP84BSB
Polished Brass	WRDP84PBW	WRDP84PBB
Black Nickel	-	WRDP84BNB

Raised Plate 20A Double Pole Switch with Flex Outlet

Polished Steel	WRDP84FOPSW	WRDP84FOPSB
Brushed Steel	WRDP84FOBSW	WRDP84FOBSB
Polished Brass	WRDP84FOPBW	WRDP84FOPBB
Black Nickel	-	WRDP84FOBNB

Raised Plate 20A Double Pole Switch with LED Indicator

Polished Steel	WRDP84NPSW	WRDP84NPSB
Brushed Steel	WRDP84NBSW	WRDP84NBSB
Polished Brass	WRDP84NPBW	WRDP84NPBB
Black Nickel	-	WRDP84NB NB



WFDP84FOPSW



WFDP84BSW

Double Pole Switches Flat Plate (20A)

Description	Cat ref. White Insert	Cat ref. Black Insert
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Flat Plate 20A Double Pole Switch

Polished Steel	WFDP84PSW	WFDP84PSB
Brushed Steel	WFDP84BSW	WFDP84BSB
Polished Brass	WFDP84PBW	WFDP84PBB
Black Nickel	-	WFDP84BNB

Flat Plate 20A Double Pole Switch with Flex Outlet

Polished Steel	WFDP84FOPSW	WFDP84FOPSB
Brushed Steel	WFDP84FOBSW	WFDP84FOBSB
Polished Brass	WFDP84FOPBW	WFDP84FOPBB
Black Nickel	-	WFDP84FOBNB

Flat Plate 20A Double Pole Switch with LED Indicator

Polished Steel	WFDP84NPSW	WFDP84NPSB
Brushed Steel	WFDP84NBSW	WFDP84NBSB
Polished Brass	WFDP84NPBW	WFDP84NPBB
Black Nickel	-	WFDP84NB NB

Double Pole Switches Raised Plate (50A)

Characteristics:

- Complies with BS EN 60669-2-4.
- Rated conditional short circuit current (I_{nc}) 1500A tested with Hager **MTN150** 6kA B curve MCB.
- All terminals are upward facing with clearly printed terminal markings for ease of installation.
- Capacity of each terminal 2 x 6mm², 1 x 10mm².
- For mounting boxes see selection chart on page 5.45
- WR references supplied with M3.5 x 30mm long fixing screws.
- WF references supplied with M3.5 x 20mm long fixing screws.



WRDP50NPBB

Description	Cat ref. White Insert	Cat ref. Black Insert
Raised Plate 50A Double Pole Switch 1 Gang with LED Indicator		
Polished Steel	WRDP50NPSW	WRDP50NPSB
Brushed Steel	WRDP50NBSW	WRDP50NBSB
Polished Brass	WRDP50NPBW	WRDP50NPBB
Black Nickel	-	WRDP50BNB

Double Pole Switches Flat Plate (50A)

Description	Cat ref. White Insert	Cat ref. Black Insert
Flat Plate 50A Double Pole Switch 1 Gang with LED Indicator		
Polished Steel	WFDP50NPSW	WFDP50NPSB
Brushed Steel	WFDP50NBSW	WFDP50NBSB
Polished Brass	WFDP50NPBW	WFDP50NPBB
Black Nickel	-	WFDP50BNB



WFDP50NPSB

Shaver Socket Raised Plate

Characteristics:

- Complies with BS EN 61558-2-5.
- Capacity of each terminal 2 x 2.5mm² conductors.
- Designed for use in bath/shower rooms & incorporates a double wound transformer for an earth free supply.
- Designed to supply electric shavers, toothbrushes, and similar appliances rated 50 VA or less.
- Input 230V AC output dual voltage 230V AC and 115V AC 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.
- WR references supplied with M3.5 x 30mm long fixing screws.
- WF references supplied with M3.5 x 20mm long fixing screws.



WRSO100PSW

Description	Cat ref. White Insert	Cat ref. Black Insert
Raised Plate 115/230V Shaver Socket		
Polished Steel	WRSO100PSW	WRSO100PSB
Brushed Steel	WRSO100BSW	WRSO100BSB
Polished Brass	WRSO100PBW	WRSO100PBB
Black Nickel	-	WRSO100BNB

Shaver Socket Flat Plate

Description	Cat ref. White Insert	Cat ref. Black Insert
Flat Plate 115/230V Shaver Socket		
Polished Steel	WFSO100PSW	WFSO100PSB
Brushed Steel	WFSO100BSW	WFSO100BSB
Polished Brass	WFSO100PBW	WFSO100PBB
Black Nickel	-	WFSO100BNB



WFSO100PSW



WRBTMBSW



WRBTMPBW

Telephone & Data Raised Plate

Characteristics:

- BT sockets comply with BS 6312-2.
- Supplied with fitted cable tie.
- Quick connection with insulation displacement terminals.
- Clearly printed terminal marking.
- WR references supplied with M3.5 x 30mm long fixing screws.
- WF references supplied with M3.5 x 20mm long fixing screws.

Description	Cat ref. White Insert	Cat ref. Black Insert
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Raised Plate BT Master Telephone Outlet

Polished Steel	WRBTMPSW	WRBTMPSB
Brushed Steel	WRBTMBSW	WRBTMBSB
Polished Brass	WRBTMPBW	WRBTMPBB
Black Nickel	-	WRBTMBNB

Raised Plate BT Secondary Telephone Outlet

Polished Steel	WRBTSPSW	WRBTSPSB
Brushed Steel	WRBTSBSW	WRBTSBSB
Polished Brass	WRBTSPBW	WRBTSPBB
Black Nickel	-	WRBTSBNB

Raised Plate RJ45 Socket

Polished Steel	WRRJ45PSW	WRRJ45PSB
Brushed Steel	WRRJ45BSW	WRRJ45BSB
Polished Brass	WRRJ45PBW	WRRJ45PBB
Black Nickel	-	WRRJ45BNB



WFBTMBNB



WFBTMPSW

Telephone & Data Flat Plate

Description	Cat ref. White Insert	Cat ref. Black Insert
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Flat Plate BT Master Telephone Outlet

Polished Steel	WFBTMPSW	WFBTMPSB
Brushed Steel	WFBTMBSW	WFBTMBSB
Polished Brass	WFBTMPBW	WFBTMPBB
Black Nickel	-	WFBTMBNB

Flat Plate BT Secondary Telephone Outlet

Polished Steel	WFBTSPSW	WFBTSPSB
Brushed Steel	WFBTSBSW	WFBTSBSB
Polished Brass	WFBTSPBW	WFBTSPBB
Black Nickel	-	WFBTSBNB

Flat Plate RJ45 Socket

Polished Steel	WFRJ45PSW	WFRJ45PSB
Brushed Steel	WFRJ45BSW	WFRJ45BSB
Polished Brass	WFRJ45PBW	WFRJ45PBB
Black Nickel	-	WFRJ45BNB

TV & Satellite Raised Plate

Characteristics:

- TV outlets comply with BS 3041.
- Satellite outlets comply with BS EN 50083-2.
- Fully screened.
- DAB compatible.
- WR references supplied with M3.5 x 30mm long fixing screws.
- WF references supplied with M3.5 x 20mm long fixing screws.

Description	Cat ref. White Insert	Cat ref. Black Insert
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Raised Plate Single F Type Satellite Outlet Screened

Polished Steel	WRSATPSW	WRSATPSB
Brushed Steel	WRSATBSW	WRSATBSB
Polished Brass	WRSATPBW	WRSATPBB
Black Nickel	-	WRSATBNB



WRSATBSW

Raised Plate Single CO-AX TV Outlet Female

Polished Steel	WRTVPSW	WRTVPSB
Brushed Steel	WRTVBSW	WRTVBSB
Polished Brass	WRTVPBW	WRTVPBB
Black Nickel	-	WRTVBNB



WRSATPSW

Raised Plate Double TV & FM/DAB CO-AX Socket Outlet

Polished Steel	WRDXPSW	WRDXPSB
Brushed Steel	WRDXBSW	WRDXBSB
Polished Brass	WRDXPBW	WRDXPBB
Black Nickel	-	WRDXBNB



WRDXPBW

Raised Plate Triplexer TV, FM/DAB & Satellite Outlet

Polished Steel	WRTXPSW	WRTXPSB
Brushed Steel	WRTXBSW	WRTXBSB
Polished Brass	WRTXPBW	WRTXPBB
Black Nickel	-	WRTXBNB



WRTXBNB

Raised Plate Quadplexer TV, FM/DAB, Satellite 1 & Satellite 2 Outlet

Polished Steel	WRQXPSW	WRQXPSB
Brushed Steel	WRQXBSW	WRQXBSB
Polished Brass	WRQXPBW	WRQXPBB
Black Nickel	-	WRQXBNB

TV & Satellite Flat Plate

Description	Cat ref. White Insert	Cat ref. Black Insert
-------------	-----------------------	-----------------------

Flat Plate Single F Type Satellite Outlet Screened

Polished Steel	WFSATPSW	WFSATPSB
Brushed Steel	WFSATBSW	WFSATBSB
Polished Brass	WFSATPBW	WFSATPBB
Black Nickel	-	WFSATBNB



WFTVBSW

Flat Plate Single CO-AX TV Outlet Female

Polished Steel	WFTVPSW	WFTVPSB
Brushed Steel	WFTVBSW	WFTVBSB
Polished Brass	WFTVPBW	WFTVPBB
Black Nickel	-	WFTVBNB



WFDXBSW

TV & Satellite Flat Plate Continued

Description	Cat ref. White Insert	Cat ref. Black Insert
Flat Plate Double TV & FM/DAB CO-AX Socket Outlet		
Polished Steel	WFDXPSW	WFDXPSB
Brushed Steel	WFDXBSW	WFDXBSB
Polished Brass	WFDXPBW	WFDXPBB
Black Nickel	-	WFDXBNB

Flat Plate Triplexer TV, FM/DAB & Satellite Outlet

Description	Cat ref. White Insert	Cat ref. Black Insert
Polished Steel	WFTXPSW	WFTXPSB
Brushed Steel	WFTXBSW	WFTXBSB
Polished Brass	WFTXPBW	WFTXPBB
Black Nickel	-	WFTXBNB

Flat Plate Quadplexer TV, FM/DAB, Satellite 1 & Satellite 2 Outlet

Description	Cat ref. White Insert	Cat ref. Black Insert
Polished Steel	WFQXPSW	WFQXPSB
Brushed Steel	WFQXBSW	WFQXBSB
Polished Brass	WFQXPBW	WFQXPBB
Black Nickel	-	WFQXBNB



WRP1EUPBW

Euro Frontplates Raised Plate

Characteristics:

- Carrier plates facilitate installation of industry standard modules.
- Easy to configure for all applications.
- Quick release of modules for maintenance.
- WR references supplied with M3.5 x 30mm long fixing screws.
- WF references supplied with M3.5 x 20mm long fixing screws.

Description	Cat ref. White Insert	Cat ref. Black Insert
Raised Plate 1 Module		
Polished Steel	WRP1EUPSW	WRP1EUPSB
Brushed Steel	WRP1EUBSW	WRP1EUBSB
Polished Brass	WRP1EUPBW	WRP1EUPBB
Black Nickel	-	WRP1EUBNB



WRP1EUPSB

Raised Plate 2 Modules

Description	Cat ref. White Insert	Cat ref. Black Insert
Polished Steel	WRP2EUPSW	WRP2EUPSB
Brushed Steel	WRP2EUBSW	WRP2EUBSB
Polished Brass	WRP2EUPBW	WRP2EUPBB
Black Nickel	-	WRP2EUBNB

Raised Plate 4 Modules

Description	Cat ref. White Insert	Cat ref. Black Insert
Polished Steel	WRP4EUPSW	WRP4EUPSB
Brushed Steel	WRP4EUBSW	WRP4EUBSB
Polished Brass	WRP4EUPBW	WRP4EUPBB
Black Nickel	-	WRP4EUBNB



WRP1EUPSB

Euro Frontplates Flat Plate

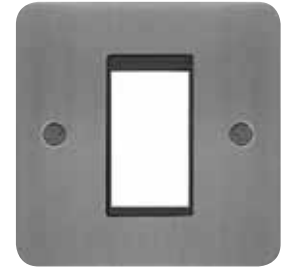
Characteristics:

- Carrier plates facilitate installation of industry standard modular data outlets.
- Easy to configure for all applications.
- Quick release of modules for maintenance.
- WR references supplied with M3.5 x 30mm long fixing screws.
- WF references supplied with M3.5 x 20mm long fixing screws.

Description	Cat ref. White Insert	Cat ref. Black Insert
-------------	-----------------------	-----------------------

Flat Plate 1 Module

Polished Steel	WFP1EUPSW	WFP1EUPSB
Brushed Steel	WFP1EUBSW	WFP1EUBSB
Polished Brass	WFP1EUPBW	WFP1EUPBB
Black Nickel	-	WFP1EUBNB



WFP1EUBSB

Flat Plate 2 Modules

Polished Steel	WFP2EUPSW	WFP2EUPSB
Brushed Steel	WFP2EUBSW	WFP2EUBSB
Polished Brass	WFP2EUPBW	WFP2EUPBB
Black Nickel	-	WFP2EUBNB



WFP1EUBNB

Flat Plate 4 Modules

Polished Steel	WFP4EUPSW	WFP4EUPSB
Brushed Steel	WFP4EUBSW	WFP4EUBSB
Polished Brass	WFP4EUPBW	WFP4EUPBB
Black Nickel	-	WFP4EUBNB

Euro Style Modules

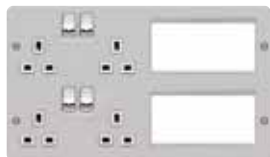
Description	Mod Width	Cat ref. (White)	Cat ref. (Black)
BT Telephone Master Euromodule	1	WMMBTM	WMMBTMB
BT Telephone Secondary Euromodule	1	WMMBTS	WMMBTSB
RJ11 - Modem Euromodule	1	WMMRJ11	WMMRJ11B
RJ45 - Cat 6 UTP Euromodule	1	WMMRJ45	WMMRJ45B
Phono Plugs - Red/Black - Gold Plated Euromodule	1	WMMPP	-
Speaker Terminal Posts - Gold Plated Euromodule	1	WMMSP	-
Single IEC Female Non Isolated Euromodule	1	WMMTVF	WMMTVFB
Single IEC Male Non Isolated Euromodule	1	WMMTVM	WMMTVMB
Single Satellite F Connector Euromodule	1	WMMSAT	WMMSATB
Single Blank Euromodule	1	WMMB	WMMBB
PIR Occupancy Sensor Euromodule 5m	1	WMMPIR05X	-
PIR Occupancy Sensor Euromodule 10m	1	WMMPIR10X	-
HDMI Module	2	WMMHDMI	WMMHDMIB
USB Euromodule with Twin USB	2	WMMUSB	WMMUSBB
Diplexer - TV & FM Radio Euromodule	2	WMMDX	WMMDXB
Triplexer - TV, Satellite & FM Radio Euromodule	2	WMMTX	WMMTXB
Quadplexer - TV, Satellite, FM Radio & Return Euromodule	2	WMMQX	WMMQXB



WMMBTM WMMSAT



WMMQXB



WFTVLPPSW

Euro Lounge Plates

Description	Cat ref. White Insert	Cat ref. Black Insert
Flat Plate Lounge Plate for TV, Power & Data		
Polished Steel	WFTVLPPSW	WFTVLPPSB
Brushed Steel	WFTVLPBSW	WFTVLPBSB
Black Nickel	-	WFTVLPBNB
White Metal	WFTVLPWW	-
Raised Plate Lounge Plate for TV, Power & Data		
White Metal	WRTVLPWW	-
Lounge Plate Back Box		
Steel	WFTVBOX	-



WRGP1PB

Grid Plates Raised Plate

Description	Cat ref.
Raised Plate 1 Gang Grid Plate	
Polished Steel	WRGP1PS
Brushed Steel	WRGP1BS
Polished Brass	WRGP1PB
Black Nickel	WRGP1BN



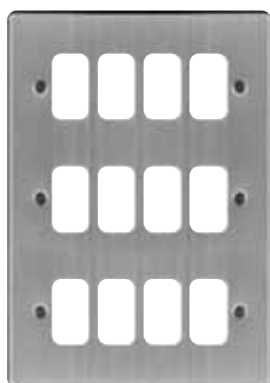
WFGP1PS

Raised Plate 2 Gang Grid Plate

Polished Steel	WRGP2PS
Brushed Steel	WRGP2BS
Polished Brass	WRGP2PB
Black Nickel	WRGP2BN

Raised Plate 3 Gang Grid Plate

Polished Steel	WRGP3PS
Brushed Steel	WRGP3BS
Polished Brass	WRGP3PB
Black Nickel	WRGP3BN



WRGP12BS

Raised Plate 4 Gang Grid Plate

Polished Steel	WRGP4PS
Brushed Steel	WRGP4BS
Polished Brass	WRGP4PB
Black Nickel	WRGP4BN

Raised Plate 6 Gang (3 x 2) Grid Plate

Polished Steel	WRGP6PS
Brushed Steel	WRGP6BS
Polished Brass	WRGP6PB
Black Nickel	WRGP6BN

Raised Plate 8 Gang (4 x 2) Grid Plate

Polished Steel	WRGP8PS
Brushed Steel	WRGP8BS
Polished Brass	WRGP8PB
Black Nickel	WRGP8BN

Raised Plate 12 Gang (4 x 3) Grid Plate

Polished Steel	WRGP12PS
Brushed Steel	WRGP12BS
Polished Brass	WRGP12PB
Black Nickel	WRGP12BN

Grid Plates Flat Plate

Description	Cat ref.
Flat Plate 1 Gang Grid Plate	
Polished Steel	WFGP1PS
Brushed Steel	WFGP1BS
Polished Brass	WFGP1PB
Black Nickel	WFGP1BN
Flat Plate 2 Gang Grid Plate	
Polished Steel	WFGP2PS
Brushed Steel	WFGP2BS
Polished Brass	WFGP2PB
Black Nickel	WFGP2BN
Flat Plate 3 Gang Grid Plate	
Polished Steel	WFGP3PS
Brushed Steel	WFGP3BS
Polished Brass	WFGP3PB
Black Nickel	WFGP3BN
Flat Plate 4 Gang Grid Plate	
Polished Steel	WFGP4PS
Brushed Steel	WFGP4BS
Polished Brass	WFGP4PB
Black Nickel	WFGP4BN
Flat Plate 6 Gang (3 x 2) Grid Plate	
Polished Steel	WFGP6PS
Brushed Steel	WFGP6BS
Polished Brass	WFGP6PB
Black Nickel	WFGP6BN
Flat Plate 8 Gang (4 x 2) Grid Plate	
Polished Steel	WFGP8PS
Brushed Steel	WFGP8BS
Polished Brass	WFGP8PB
Black Nickel	WFGP8BN
Flat Plate 12 Gang (4 x 3) Grid Plate	
Polished Steel	WFGP12PS
Brushed Steel	WFGP12BS
Polished Brass	WFGP12PB
Black Nickel	WFGP12BN



WFGP1PS



WFGP2BS



WFGP3PB

Grid Frames

Description	Cat ref.
Frames for White Moulded and Decorative Raised Plate ranges	
1 Gang Frame	WMGF1
2 Gang Frame	WMGF2
3/4 Gang Frame	WMGF34
Frames for Decorative Flat Plate ranges	
1 Gang Frame	WFGF1
2 Gang Frame	WFGF2
3/4 Gang Frame	WFGF34



WMGF34



WMGKS



WMGB1



WMINDRED



WMGSDP2/CHD



WMGSDP2/EF

Wiring
Accessories

Grid Switches - White Moulded Finish

Characteristics:

- Complies with BS EN 606691-1 switches, BS 5733 fuse carrier.
- Shallowest switch modules which clip in from the front for ease of installation and maintenance.
- Terminal screw can be accessed with modules clipped into frames.
- Frames locate to finished wall level.
- Frames clip together to ease alignment for 6 gang and 8 gang applications.
- We also offer a bespoke printing service for your individual requirements. Please contact our Customer Service at customer.service@hager.ie for further details.

Description	Cat ref. White Insert	Cat ref. Black Insert
Grid Switches		
Blank Module	WMGB1	-
20AX 2 Way Single Pole Switch	WMGS12	-
20A Intermediate Switch	WMGS16	-
20A 2 Way Retractive Switch	WMGS22R	-
20A 1 Way Double Pole Switch	WMGSDP2	-
20A 1 Way Double Pole Switch with LED Indicator	WMGSDP2N	-
20A Double Pole Key Switch	WMGKS	WMGKS B
20A Double Pole Key Switch Printed 'Emergency Lighting Test'	WMGKS/EL	-
13A Fuse Carrier	WMGFU13	-
Dimmer Switch	WMGSD1S	WMGSD1SB
Dimmer Switch Leading Edge	WMGSD1L	WMGSD1LB
Dimmer Switch Trailing Edge	WMGSD1T	WMGSD1TB
Red Indicator	WMINDRED	WMINDREDB
2 Way & Centre Off Latching Switch	WMGS13L	WMGS13LB
2 Way & Centre Off Latching Switch Red Rocker	WMGS13LR	-
2 Way & Centre Off Retractive Switch	WMGS13R	WMGS13RB
2 Way & Centre Off Retractive Switch Red Rocker	WMGS13RR	-
13A Fused Connection Unit Unswitched with LED	WMGSU83N	-
20A 1 Way Double Pole Grid Switches - Printed		
Printed 'Cooker Hood'	WMGSDP2/CHD	WMGSDP2B/CHD
Printed 'Dishwasher'	WMGSDP2/DW	WMGSDP2B/DW
Printed 'Extract Fan'	WMGSDP2/EF	WMGSDP2B/EF
Printed 'Fridge Freezer'	WMGSDP2/FF	WMGSDP2B/FF
Printed 'Freezer'	WMGSDP2/FRE	WMGSDP2B/FRE
Printed 'Fridge'	WMGSDP2/FRI	WMGSDP2B/FRI
Printed 'Hob'	WMGSDP2/HB	WMGSDP2B/HB
Printed 'Heating'	WMGSDP2/HTG	WMGSDP2B/HTG
Printed 'Microwave'	WMGSDP2/MW	WMGSDP2B/MW
Printed 'Micro Wave'	WMGSDP2/MW2	WMGSDP2B/MW2
Printed 'Tumble Dryer'	WMGSDP2/TD	WMGSDP2B/TD
Printed 'Waste Disposal'	WMGSDP2/WD	WMGSDP2B/WD
Printed 'Washing Machine'	WMGSDP2/WM	WMGSDP2B/WM
Printed 'Oven'	WMGSDP2/OV	WMGSDP2B/OV
Printed 'Wine Cooler'	WMGSDP2/WC	WMGSDP2B/WC
Printed 'Hot Water'	WMGSDP2/HW	WMGSDP2B/HW
Printed 'Coffee Maker'	WMGSDP2/CM	WMGSDP2B/CM
Printed 'Hot Drawer'	WMGSDP2/HD	WMGSDP2B/HD
Printed 'Fan Boost'	WMGSDP2/FB	WMGSDP2B/FB
Printed 'Outside Socket'	WMGSDP2/OS	WMGSDP2B/OS
Printed 'Steam Oven'	WMGSDP2/SOV	
Printed 'Boiler'	WMGSDP2/BOI	-
Printed 'Outside Light'	WMGSDP2/OL	-
Printed 'Plinth Heater'	WMGSDP2/PH	-

Grid Switches - Printed

Characteristics:

- Complies with BS EN 606691-1 switches, BS 5733 fuse carrier.
- Shallowest switch modules which clip in from the front for ease of installation and maintenance.
- Terminal screw can be accessed with modules clipped into frames.
- Frames locate to finished wall level.
- Frames clip together to ease alignment for 6 gang and 8 gang applications.
- We also offer a bespoke printing service for your individual requirements. Please contact our Customer Service at customer.service@hager.ie for further details.

Description	Cat ref. White Insert	Cat ref. Black Insert
20A 1 Way Double Pole Grid Switches with LED Indicator - Printed		
Printed 'Cooker Hood'	WMGSDP2N/CHD	WMGSDP2NB/CHD
Printed 'Dishwasher'	WMGSDP2N/DW	WMGSDP2NB/DW
Printed 'Extract Fan'	WMGSDP2N/EF	WMGSDP2NB/EF
Printed 'Fridge Freezer'	WMGSDP2N/FF	WMGSDP2NB/FF
Printed 'Freezer'	WMGSDP2N/FRE	WMGSDP2NB/FRE
Printed 'Fridge'	WMGSDP2N/FRI	WMGSDP2NB/FRI
Printed 'Hob'	WMGSDP2N/HB	WMGSDP2NB/HB
Printed 'Heating'	WMGSDP2N/HTG	WMGSDP2NB/HTG
Printed 'Microwave'	WMGSDP2N/MW	WMGSDP2NB/MW
Printed 'Tumble Dryer'	WMGSDP2N/TD	WMGSDP2NB/TD
Printed 'Waste Disposal'	WMGSDP2N/WD	WMGSDP2NB/WD
Printed 'Washing Machine'	WMGSDP2N/WM	WMGSDP2NB/WM
Printed 'Oven'	WMGSDP2N/OV	WMGSDP2NB/OV
Printed 'Outside Socket'	WMGSDP2N/OS	-
Printed 'Outside Light'	WMGSDP2N/OL	-
Printed 'Plinth Heater'	WMGSDP2N/PH	-



WMGSDP2N/CHD



WMGSDP2N/DW



WMGSDP2N/EF



WMGSDP2N/FF



WMGSDP2N/MW

Wiring
Accessories



WMGB1BSW



WMGS12PBW



WMGS12PSB



WMGB1BNB



WMGB1BSW

Grid Switches - Decorative Finish

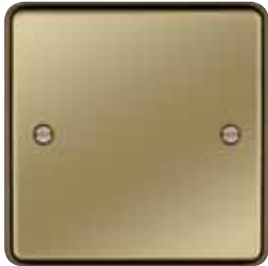
Characteristics:

- Complies with BS EN 606691-1 switches, BS 5733 fuse carrier.
- Shallowest switch modules for ease of installation.
- Modules clip from the front for ease of installation and maintenance.
- Terminal screw can be accessed with modules clipped into frames.
- Frames locate to finished wall level.
- Frames clip to ease alignment for 6 gang and 8 gang applications.

Description	Cat ref. White Insert	Cat ref. Black Insert
20AX 2 Way Single Pole Switch		
Polished Steel	WMGS12PSW	WMGS12PSB
Brushed Steel	WMGS12BSW	WMGS12BSB
Polished Brass	WMGS12PBW	WMGS12PBB
Black Nickel	-	WMGS12BNB
20A Intermediate Switch		
Polished Steel	WMGS16PSW	WMGS16PSB
Brushed Steel	WMGS16BSW	WMGS16BSB
Polished Brass	WMGS16PBW	WMGS16PBB
Black Nickel	-	WMGS16BNB
20A 2 Way Retractive Switch		
Polished Steel	WMGS22RPSW	WMGS22RPSB
Brushed Steel	WMGS22RBSW	WMGS22RBSB
Polished Brass	WMGS22RPBW	WMGS22RPBB
Black Nickel	-	WMGS22RBNB
20A 1 Way Double Pole Switch		
Polished Steel	WMGSDP2PSW	WMGSDP2PSB
Brushed Steel	WMGSDP2BSW	WMGSDP2BSB
Polished Brass	WMGSDP2PBW	WMGSDP2PBB
Black Nickel	-	WMGSDP2BNB
13A Fuse Carrier		
Polished Steel	WMGFU13PSW	WMGFU13PSB
Brushed Steel	WMGFU13BSW	WMGFU13BSB
Polished Brass	WMGFU13PBW	WMGFU13PBB
Black Nickel	-	WMGFU13BNB
Blank Module		
Polished Steel	WMGB1PSW	WMGB1PSB
Brushed Steel	WMGB1BSW	WMGB1BSB
Polished Brass	WMGB1PBW	WMGB1PBB
Black Nickel	-	WMGB1BNB



WRP2PS



WRP2PB

Blank Plates Raised Plate

Characteristics:

- WR references supplied with M3.5 x 30mm long fixing screws.
- WF references supplied with M3.5 x 20mm long fixing screws.

Description	Cat ref.
Raised Plate Switch Blank Plate	
Polished Steel	WRP1PS
Brushed Steel	WRP1BS
Polished Brass	WRP1PB
Black Nickel	WRP1BN
Raised Plate Twin Blank Plate	
Polished Steel	WRP2PS
Brushed Steel	WRP2BS
Polished Brass	WRP2PB
Black Nickel	WRP2BN



WFP1BS



WFP2PB

Blank Plates Flat Plate

Description	Cat ref.
Flat Plate Switch Blank Plate	
Polished Steel	WFP1PS
Brushed Steel	WFP1BS
Polished Brass	WFP1PB
Black Nickel	WFP1BN
Flat Plate Twin Blank Plate	
Polished Steel	WFP2PS
Brushed Steel	WFP2BS
Polished Brass	WFP2PB
Black Nickel	WFP2BN



WPPS12W



WPPS12



Metalclad Wall Switches

Characteristics:

- Unique patented LOOP terminal to allow neutral looping at the switch.
- Complies with BS EN 60669-1, a.c only.
- 'X' rated - No need to de-rate for fluorescent loads.
- Capacity of each terminal 2 x 4.0mm² conductors.
- Available as plate only for installation with standard wall box.

Description	Cat ref. Plate Only	Cat ref. With Backbox Without Knockouts	Cat ref. With Backbox With Knockouts
Wall Switches White			
50A Double Pole Switch 1 Gang with LED Indicator	WPDP50NW	WPDP50NBW	WPDP50NBKOW
20A Double Pole Switch with Flex Outlet	WPDP84FOW	WPDP84FOBW	WPDP84FOBKOW
20A Double Pole Switch with LED Indicator & Flex Outlet	WPDP84FONW	WPDP84FONBW	WPDP84FONBKOW
10AX 1 Gang 2 Way Wall Switch	WPPS12W	WPPS12BW	WPPS12BKOW
10AX 2 Gang 2 Way Wall Switch	WPPS22W	WPPS22BW	WPPS22BKOW
10AX 3 Gang 2 Way Wall Switch	WPPS32W	WPPS32BW	WPPS32BKOW
10AX Push Switch	WPPS12RW	WPPS12RBW	WPPS12RBKOW

Wall Switches Grey

50A Double Pole Switch 1 Gang with LED Indicator	WPDP50N	WPDP50NB	WPDP50NBKO
20A Double Pole Switch with Flex Outlet	WPDP84FO	WPDP84FOB	WPDP84FOBKO
20A Double Pole Switch with LED Indicator & Flex Outlet	WPDP84FON	WPDP84FONB	WPDP84FONBKO
10AX 1 Gang 2 Way Wall Switch	WPPS12	WPPS12B	WPPS12BKO
10AX 2 Gang 2 Way Wall Switch	WPPS22	WPPS22B	WPPS22BKO
10AX 3 Gang 2 Way Wall Switch	WPPS32	WPPS32B	WPPS32BKO
10AX Push Switch	WPPS12R	WPPS12RB	WPPS12RBKO

Metalclad Socket Outlets

Characteristics:

- Unique patented three 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.
- Terminal screws grouped in-line and upward facing for ease of installation with clear printed and engraved terminal markings.
- Capacity of each terminal: 5 x 2.5mm² conductors switched; 4 x 2.5mm² unswitched (for other sized conductors see terminal capacities on page 5.46)
- Available as plate only for installation with standard wall box.
- **Sockets with USB - Warning:** To avoid possible damage to the product or spurious insulation readings, please disconnect the product before carrying out insulation resistance testing.
- **Sockets with USB** - USB output: 5V DC 2.4A total max.



W PSS81W



W PSS81



W PSS82W-USB

Description	Cat ref. Plate Only	Cat ref. With Backbox Without Knockouts	Cat ref. With Backbox With Knockouts
Socket Outlets White			
1 Gang Double Pole Switch Socket	WPSS81W	WPSS81BW	WPSS81BKOW
1 Gang Double Pole Switch Socket with LED Indicator	WPSS81NW	WPSS81NBW	WPSS81NBKOW
2 Gang Double Pole Switch Socket	WPSS82W	WPSS82BW	WPSS82BKOW
2 Gang Double Pole Switch Socket with LED Indicator	WPSS82NW	WPSS82NBW	WPSS82NBKOW
2 Gang Double Pole Switch Socket Outboard Rockers	WPSS82OW	WPSS82OBW	WPSS82OBKOW
2 Gang Double Pole Switch Socket with Two USB Ports	WPSS82W-USB	WPSS82BW-USB	WPSS82BKOW-USB

Socket Outlets Grey

1 Gang Double Pole Switch Socket	WPSS81	WPSS81B	WPSS81BKO
1 Gang Double Pole Switch Socket with LED Indicator	WPSS81N	WPSS81NB	WPSS81NBKO
2 Gang Double Pole Switch Socket	WPSS82	WPSS82B	WPSS82BKO
2 Gang Double Pole Switch Socket with LED Indicator	WPSS82N	WPSS82NB	WPSS82NBKO
2 Gang Double Pole Switch Socket Outboard Rockers	WPSS82O	WPSS82OB	WPSS82OBKO
2 Gang Double Pole Switch Socket with Two USB Ports	WPSS82-USB	WPSS82B-USB	WPSS82BKO-USB

Metalclad Fuse Connection Units

Characteristics:

- Complies with BS 1363-4.
- Single screw fast fix cable clamp accommodates up to 1.5mm² flexible cord.
- All terminals are upward facing with clearly printed terminal markings for ease of installation.
- Capacity of each terminal 2 x 6.0 mm² conductors.
- Available as plate only for installation with standard wall box.

Description	Cat ref. Plate Only	Cat ref. With Backbox Without Knockouts	Cat ref. With Backbox With Knockouts
Fuse Connection Units White			
13A FCU Unswitched with Flex Outlet	WPSU83FOW	WPSU83FOBW	WPSU83FOBKOW
13A FCU Switched with Flex Outlet	WPSSU83FOW	WPSSU83FOBW	WPSSU83FOBKOW
13A FCU Switched with LED Indicator & Flex Outlet	WPSSU83FONW	WPSSU83FONBW	WPSSU83FONBKOW
Fuse Connection Units Grey			
13A FCU Unswitched with Flex Outlet	WPSU83FO	WPSU83FOB	WPSU83FOBKO
13A FCU Switched with Flex Outlet	WPSSU83FO	WPSSU83FOB	WPSSU83FOBKO
13A FCU Switched with LED Indicator & Flex Outlet	WPSSU83FON	WPSSU83FONB	WPSSU83FONBKO



WPSSU83FOW



WPSSU83FON

Metalclad Grid Plates

Characteristics:

- For Grid Switches, please see page 5.31.

Description	Cat ref. Plate Only	Cat ref. With Backbox Without Knockouts	Cat ref. With Backbox With Knockouts
Grid Plates White			
Grid plate 1 Gang	WPGP1W	WPGP1BW	WPGP1BKOW
Grid plate 2 Gang	WPGP2W	WPGP2BW	WPGP2BKOW
Grid plate 3 Gang	WPGP3W	WPGP3BW	WPGP3BKOW
Grid plate 4 Gang	WPGP4W	WPGP4BW	WPGP4BKOW
Grid plate 6 Gang	WPGP6W	WPGP6BW	WPGP6BKOW
Grid plate 8 Gang	WPGP8W	WPGP8BW	WPGP8BKOW
Grid Plates Grey			
Grid plate 1 Gang	WPGP1	WPGP1B	WPGP1BKO
Grid plate 2 Gang	WPGP2	WPGP2B	WPGP2BKO
Grid plate 3 Gang	WPGP3	WPGP3B	WPGP3BKO
Grid plate 4 Gang	WPGP4	WPGP4B	WPGP4BKO
Grid plate 6 Gang	WPGP6	WPGP6B	WPGP6BKO
Grid plate 8 Gang	WPGP8	WPGP8B	WPGP8BKO



WPGP1W



WPGP1



WPGP3



WPGP2



WPP1EUW



WPP1EU

Metalclad Euro Plates

Characteristics:

- Carrier plates facilitate installation of industry standard modular data outlets.
- Easy to configure for all applications.
- Quick release of modules for maintenance.
- Available as plate only for installation with standard wall box.

Description	Cat ref. Plate Only	Cat ref. With Backbox Without Knockouts	Cat ref. With Backbox With Knockouts
Euro Plates White			
1 Module Euro Plate	WPP1EUW	WPP1EUBW	WPP1EUBKOW
2 Module Euro Plate	WPP2EUW	WPP2EUBW	WPP2EUBKOW
4 Module Euro Plate	WPP4EUW	WPP4EUBW	WPP4EUBKOW
Euro Plates Grey			
1 Module Euro Plate	WPP1EU	WPP1EUB	WPP1EUBKO
2 Module Euro Plate	WPP2EU	WPP2EUB	WPP2EUBKO
4 Module Euro Plate	WPP4EU	WPP4EUB	WPP4EUBKO



WMMBTM

WMMSAT



WMMQXB

Euro Style Modules

Description	Mod Width	Cat ref. (White)	Cat ref. (Black)
BT Telephone Master Euromodule	1	WMMBTM	WMMBTMB
BT Telephone Secondary Euromodule	1	WMMBTS	WMMBTSB
RJ11 - Modem Euromodule	1	WMMRJ11	WMMRJ11B
RJ45 - Cat 6 UTP Euromodule	1	WMMRJ45	WMMRJ45B
Phono Plugs - Red/Black - Gold Plated Euromodule	1	WMMPP	-
Speaker Terminal Posts - Gold Plated Euromodule	1	WMMSP	-
Single IEC Female Non Isolated Euromodule	1	WMMTVF	WMMTVFB
Single IEC Male Non Isolated Euromodule	1	WMMTVM	WMMTVMB
Single Satellite F Connector Euromodule	1	WMMSAT	WMMSATB
Single Blank Euromodule	1	WMMB	WMMBB
PIR Occupancy Sensor Euromodule 5m	1	WMMPIR05X	-
PIR Occupancy Sensor Euromodule 10m	1	WMMPIR10X	-
HDMI Module	2	WMMHDMI	WMMHDMIB
USB Euromodule with Twin USB	2	WMMUSB	WMMUSBB
Diplexer - TV & FM Radio Euromodule	2	WMMDX	WMMDXB
Triplexer - TV, Satellite & FM Radio Euromodule	2	WMMTX	WMMTXB
Quadplexer - TV, Satellite, FM Radio & Return Euromodule	2	WMMQX	WMMQXB

Metalclad Accessories

Description	Cat ref. Plate Only	Cat ref. With Backbox Without Knockouts	Cat ref. With Backbox With Knockouts
Accessories White			
Single Backbox	-	WPB140W	WPB140KOW
Twin Backbox	-	WPB240W	WPB240KOW
Two Row Twin Backbox	-	WPB6840W	WPB6840KOW
Single Blank Plate	WPP1W	WPP1BW	WPP1BKOW
Twin Blank Plate	WPP2W	WPP2BW	WPP2BKOW
Accessories Grey			
Single Backbox	-	WPB140	WPB140KO
Twin Backbox	-	WPB240	WPB240KO
Two Row Twin Backbox	-	WPB6840	WPB6840KO
Single Blank Plate	WPP1	WPP1B	WPP1BKO
Twin Blank Plate	WPP2	WPP2B	WPP2BKO



WPB140W



WPB140KO



WXPPS12

Wall Switches

Characteristics:

- IP66 rating conforms to BS EN 60529 : 1992.
- Functional products tested and certified to BS EN 60669-1, AC only.
- Robust and rugged enclosures designed to withstand the elements.
- Cable entries: 90 x 90 = 4x20, 1x20 & 1x25

Description	Dimensions (mm)	
	(W x H)	Cat ref.
10A 1 Gang 2 Way Switch	90 x 90	WXPPS12
10A 2 Gang 2 Way Switch	90 x 90	WXPPS22
20A Double Pole 1 Gang 1 Way Switch	90 x 90	WXPPD84
10A 1 Gang Bell Push Switch	90 x 90	WXPPS12B



WXPSS82

Socket Outlets

Characteristics:

- IP66 rating conforms to BS EN 60529 : 1992.
- Functional products tested and certified to BS 1363 Part 2, AC only.
- Robust and rugged enclosures designed to withstand the elements.
- Unique double hinge allows lid to open a full 180 degrees.
- Fixing point for padlock.
- Cable entries: 103 x 116.5 = 4x20, 1x20 & 1x25
164 x 116.5 = 6x20, 1x20 & 1x25

Description	Dimensions (mm)	
	(W x H)	Cat ref.
13A 1 Gang Double Pole Unswitched Socket	103 x 116.5	WXPS81
13A 1 Gang Double Pole Switched Socket	103 x 116.5	WXPSS81
13A 2 Gang Double Pole Unswitched Socket	164 x 116.5	WXPS82
13A 2 Gang Double Pole Switched Socket	164 x 116.5	WXPSS82



WXPSSU83FO

Fused Connection Units

Characteristics:

- IP66 rating conforms to BS EN 60529 : 1992.
- Functional products tested and certified to BS 1363-4.
- Robust and rugged enclosures designed to withstand the elements.
- Unique double hinge allows lid to open a full 180 degrees.
- Fixing point for padlock.
- Cable entries: 103 x 116.5 = 4x20, 1x20 & 1x25

Description	Dimensions (mm)	
	(W x H)	Cat ref.
13A Double Pole Fused Connect Unit with Flex Outlet	103 x 116.5	WXPSSU83FO



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J501

Traditional Junction Box

Characteristics:

- Complies with BS EN 60670-22.
- Slot terminals are ideal for taking spurs off uncut ring or loop circuit cables.
- Solid machined brass terminals.
- Junction box covers secured by single centre screws.
- Junction box selection chart see page 5.48

Description	Terminal capacity (mm ²)	Pack qty.	Cat ref.
Knockout Slot Terminal Junction Box 20A 4 Terminal	3 x 1.5	10	J201
Selective Entry Slot Terminal Junction Box 20A 4 Terminal	3 x 1.5	10	J301
Selective Entry Slot Terminal Junction Box 30A 3 Terminal	4 x 2.5	10	J401
Selective Entry Slot Terminal Junction Box 20A 6 Terminal	3 x 1.5	10	J601



J804

Maintenance Free Junction Box

Characteristics:

- Complies with BS EN 60670-22.
- Suitable for use in inaccessible areas.
- Spring fit terminals do not relax over time.
- Four separate cable terminations per connector.
- Comes complete with incoming and outgoing cable clamps.
- Junction box selection chart see page 5.48

Description	Terminal capacity	Pack qty.	Cat ref.
Maintenance Free 32A - 3 Terminals	3 x 4mm ² x (0.5 - 4.0)	10	J803
Maintenance Free 20A - 4 Terminals	4 x 4mm ² x (0.5 - 4.0)	10	J804



J501

Downlighter Junction Box

Characteristics:

- Comes complete with incoming and outgoing cable clamps to prevent strain on terminations.
- Three plate terminals with separate terminals for flexible cords.
- Complies with BS EN 60670-22.
- Fits through a 58mm diameter hole.
- 3 plate terminal style with captive terminal screws.
- Separate terminals for flexible cords.
- Current rating: 16 Amp.
- Junction box selection chart see page 5.48

Description	Terminal capacity	Pack qty.	Cat ref.
Downlighter Junction Box	3 x (3 x 1.5mm ²) 1 x (2 x 1.5mm ²)	10	J501



J701/TB

Junction / Adaptable Box

Characteristics:

- Junction box cover secured by two screws
- Accepts 16mm x 16mm and /or 16mm x 25mm mini-trunking.
- Junction box selection chart see page 5.48

Description	Terminal capacity	Pack qty.	Cat ref.
No Terminals	-	10	J701
With Terminal Block, Cable Ties & Related Wiring Card	4 x 1.5mm ²	10	J701/TB



Light up your life.

Our range of LED lights with integral PIR sensors are here to light up your life.

With our LED Lamp and LED Floodlight, you will benefit from our innovative installation technique of using pin-contacts, and our LED lights can be set at convenience via a remote control.

Brighten your world and save energy with our LED lights.

:hager



SEL212

Safety Lampholders

Characteristics:

- Complies with BS EN 7895.
- T2 heat resistance rating: 210°C.
- Automatically disconnect power at the contacts when the lamp is removed.
- 50.8mm fixing centres for non-access versions. Use with mounting blocks **MB326E/MT**.
- Body angle of angled battens set at 30°.
- Access lampholders have integral **RL624** ceiling rose base and heat resisting PVC tails.
- All pendants incorporate automatic cord grips and sleeve caps for ease of flexible cord stripping.

Description	Pack qty.	Cat ref.
Safety Bayonet Cap Cord Grip Lampholders		
Cord Grip Lampholders - Short Skirt	20	SEL212
Cord Grip Lampholders - Home Office Shield	20	SEL214



SEL354

Safety Straight Batten Lampholders

Three Terminal - Home Office Shield	20	SEL354
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Safety Access Batten Lampholders

Straight 2 Terminal Body, 3 Terminal and Earth Base - Home Office Shield	10	SEL96T
Angled 2 Terminal Body, 3 Terminal and Earth Base - Home Office Shield	10	SEL106T



SEL96T



624SEL212/6

Safety Pendants Sets with Access to Ceiling Rose

Characteristics:

- Pendant set complies with BS EN 60598-1.
- Capacity of each terminal: 3 x 1.00mm² conductor.
- Barriers between terminals.
- Flexible pendant cord restraining hooks.
- Fixing centres 50.8mm.
- Feet on base to aid mounting on uneven surfaces.
- Three separate knockouts accept 1, 2 or 3 x 1.5mm² conductors.
- Optional halo **RL602**.

Description	Pack qty.	Cat ref.
Safety Pendants Sets with Access to Ceiling Rose		
Pendant Set 6" - Short Skirt	10	624SEL212/6
Pendant Set 9" - Short Skirt	10	624SEL212/9
Pendant Set 12" - Short Skirt	10	624SEL212/12
Shield Pendant Set 6" - Home Office Shield	10	624SEL214/6

Safety Lampholders with Safety Covers

Pendant Set 6" with Safety Cover	10	624SEL212SC6
Batten Lampholder with Safety Cover	10	SEL96TSC

Super Access Terminal Bank Type Ceiling Rose

Characteristics:

- Pendant set complies with BS EN 60598-1.
- Capacity of each terminal: 3 x 1.00mm² conductor
- Common base with 'access' batten lampholders.
- Barriers between terminals.
- Flexible pendant cord restraining hooks.
- Fixing centres 50.8mm.
- Feet on base to aid mounting on uneven surfaces.
- Three separate knockouts accept 1, 2 or 3 x 1.5mm² conductors.
- Optional halo **RL602** (see below)

Description	Dimensions	Pack qty.	Cat ref.
Three Terminals	81 Diameter x 26 (halo = 108mm diameter)	10	RL624

Low Energy Pendant

Description	Pack qty.	Cat ref.
Low Energy Pendant to accomodate GU10-L1 lamp	1	LEL212/6



LEL212/6

Mounting Blocks

Characteristics:

- Capacity of earth terminal for mounting blocks: 3 x 1.5mm².
- Cable knockout entries: **MB326E/MT** - centrally in base. Four on periphery will accept 16mm x 16mm or 16mm x 25mm mini trunking.

Description	Dimensions	Pack qty.	Cat ref.
Round Mounting Box with Earth Terminal	81 x 19	20	MB326E/MT
Round Surface Box 30mm Deep	84 x 30	10	MB2



MB326E/MT

Lampholder Skirts (Home Office Shield and Shade Ring)

Characteristics:

- Suitable for use with any lampholder or batten lampholder.

Description	Pack qty.	Cat ref.
Short Skirts	50	HAL70
Home Office Shield	50	HAL72

Halo

Description	Pack qty.	Cat ref.
Halo (108mm Diameter)	20	RL602



RL602

Product Reference	Product Description	Standard Surface Box Reference	Deep Surface Box Reference
WMBTM	BT Master Telephone Outlet	WMPB1/28	WMPB1/46
WMBTS	BT Secondary Telephone Outlet	WMPB1/28	WMPB1/46
WMCC50	50A Cooker Control Unit	WMPB2/46CC	N/A
WMCC50N	50A Cooker Control Unit with LED Indicator	WMPB2/46CC	N/A
WMDP50N	50A Double Pole Switch 1 Gang with LED Indicator	WMPB1/46	N/A
WMDP50VN	50A Double Pole Switch 2 Gang Vertical with LED Indicator	WMPB2/46	N/A
WMDP84	20A Double Pole Switch	WMPB1/28	WMPB1/46
WMDP84FO	20A Double Pole Switch with Flex Outlet	WMPB1/28	WMPB1/46
WMDP84FON	20A Double Pole Switch with LED Indicator & Flex Outlet	WMPB1/28	WMPB1/46
WMDP84N	20A Double Pole Switch with LED Indicator	WMPB1/28	WMPB1/46
WMDP85FON	20A Double Pole Switch with LED Indicator & Flex Outlet Printed Water Heater	WMPB1/28	WMPB1/46
WMDP85N	20A Double Pole Switch with LED Indicator Printed Water Heater	WMPB1/28	WMPB1/46
WMDS1	1 Gang Dimmer	WMPB1/28	WMPB1/46
WMDS2	2 Gang Dimmer	WMPB1/28	WMPB1/46
WMDS3	3 Gang Dimmer	WMPB2/28	WMPB2/46
WMDS4	4 Gang Dimmer	WMPB2/28	WMPB2/46
WMDX	Double TV & FM/DAB CO-AX Socket Outlet	WMPB1/28	WMPB1/46
WMP1	Single Blank Plate	WMPB1/20	WMPB1/28
WMP2	Twin Blank Plate	WMPB2/28	N/A
WMP2FO	Flex Outlet Plate 20A	WMPB1/20	WMPB1/28
WMP50FO	Cooker Cable Outlet with Terminals	WMPB1/46	N/A
WMPS11	10AX 1 Gang 1 Way Wall Switch	WMPB1/20	WMPB1/28
WMPS12	10AX 1 Gang 2 Way Wall Switch	WMPB1/20	WMPB1/28
WMPS12R	Push Switch	WMPB1/20	WMPB1/28
WMPS12RB	Push Switch with Bell Symbol	WMPB1/20	WMPB1/28
WMPS12W	10AX 1 Gang 2 Way Wall Switch Wide Rocker	WMPB1/20	WMPB1/28
WMPS16	Intermediate Switch	WMPB1/20	WMPB1/28
WMPS22	10AX 2 Gang 2 Way Wall Switch	WMPB1/20	WMPB1/28
WMPS22W	10AX 2 Gang 2 Way Wall Switch Wide Rocker	WMPB1/20	WMPB1/28
WMPS32	10AX 3 Gang 2 Way Wall Switch	WMPB1/20	WMPB1/28
WMPS3PI	3 Pole Isolator Switch	WMPB1/20	WMPB1/28
WMPS3PIF	3 Pole Isolator Switch with Fan Symbol	WMPB1/20	WMPB1/28
WMPS42	10AX 4 Gang 2 Way Wall Switch	WMPB2/28	WMPB2/28
WMQX	Quadplexer TV & FM/DAB & SAT1 & SAT2	WMPB1/28	WMPB1/46
WMRJ11	RJ11 Socket	WMPB1/28	WMPB1/46
WMRJ45	RJ45 Socket	WMPB1/28	WMPB1/46
WMS51	5A 1 Gang Unswitched Socket	WMPB1/28	WMPB1/46
WMS81	13A 1 Gang Unswitched Socket	WMPB1/28	WMPB1/46
WMS82	13A 2 Gang Unswitched Socket Dual Earth	WMPB2/28	WMPB2/46
WMSAT	Single F Type Satellite Outlet Screened	WMPB1/28	WMPB1/46
WMSO100	115/230V Shaver Outlet	WMPB2/46	N/A
WMSS81	1 Gang Double Pole Switched Socket	WMPB1/28	WMPB1/46
WMSS82	2 Gang Double Pole Switched Socket Dual Earth	WMPB2/28	WMPB2/46
WMSS82O	2 Gang Double Pole Switched Outlet Outboard Rockers	WMPB2/28	WMPB2/46
WMSSU83	13A Fused Connection Unit Switched	WMPB1/28	WMPB1/46
WMSSU83FO	13A Fused Connection Unit Switched with Flex Outlet	WMPB1/28	WMPB1/46
WMSSU83FON	13A Fused Connection Unit Switched with LED Indicator & Flex Outlet	WMPB1/28	WMPB1/46
WMSSU83N	13A Fused Connection Unit Switched with LED Indicator	WMPB1/28	WMPB1/46
WMSU83	13A Fused Connection Unit Unswitched	WMPB1/28	WMPB1/46
WMSU83FO	13A Fused Connection Unit Unswitched with Flex Outlet	WMPB1/28	WMPB1/46
WMTVF	Single CO-AX TV Socket Outlet Female	WMPB1/28	WMPB1/46
WMTVM	Single CO-AX TV Socket Outlet Male	WMPB1/28	WMPB1/46
WMTX	TriplexerTV & FM/DAB & SAT Outlet	WMPB1/28	WMPB1/46

Accessory Type	Rating	Maximum number of conductors per terminal (Solid or Stranded conductors BS 6004)						
		1.0 mm ²	1.5 mm ²	2.5 mm ²	4.0 mm ²	6.0 mm ²	10.0 mm ²	16.0 mm ²
Plate & Ceiling Accessories	10AX	4	4	3	2	-	-	-
Dimmer Switches	10AX	4	3	-	-	-	-	-
BS 546 Socket Outlet	5A	3	3	3	2	2	-	-
Shaver Socket	10A	4	3	2	-	-	-	-
Fused Connection Units	13A	-	-	3	2	2	-	-
BS 1363 Socket Outlets	13A	-	-	3	3	2	-	-
BS546 Socket Outlet	15A	-	-	3	3	2	-	-
Flex Outlet Plates	20A	5	4	3	2	2	-	-
Double Pole Switches	20A	-	-	3	2	2	1	-
Double Pole Switches	45/50A	-	-	-	3	2	1	1
Cooker Control Unit	45A	-	-	-	3	2	1	1
Cooker Connection Outlet	45A	-	-	-	2	3	-	-
Grid Switches	20AX	4	4	3	2	-	-	-

Printed Products

Many of our Sollysta wiring accessories are available with printed options, such as Washing Machine, Dishwasher etc.

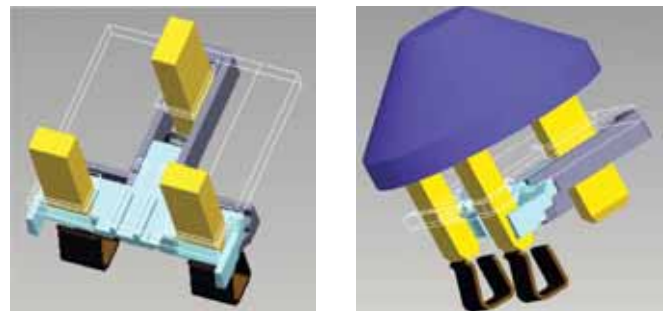
For a full list of products generally available from stock please go to www.hager.ie/printedproducts.

We also offer a bespoke printing service for your individual requirements. Please contact our Customer Service at customer.service@hager.ie for further details.

Unique Safety Shutter

Socket outlets have apertures for plug pins and therefore will have a shutter mechanism that prevents access to live parts unless the earth pin is also present and has been inserted first. This however can be either intentionally or inadvertently defeated by inserting something into the earth pin aperture.

All Sollysta sockets have a unique patented three pin shutter system that not only requires the earth pin to be inserted first, but the simultaneous insertion of the live and neutral pins as well, before the shutter mechanism is activated. This enhances the safety by making it more difficult to defeat the mechanism and therefore reducing the risk of electric shock.



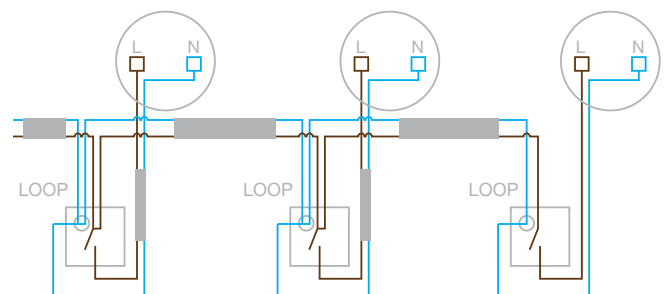
Neutral Loop Terminal

Today it is increasingly likely that there is a decorative light fitting or even downlighters fitted in place of a standard pendant. These fittings are rarely provided with a neutral loop terminal.

It has also become more popular to make the loop connection at the switch. This has the advantage of the connections being accessible and at a more convenient working height.

However, this leaves the problem of terminating the neutral conductor.

One solution is to connect the neutral to a connector block inside the wall box, which takes up extra space. Another is to use the Sollysta light switch which has a unique neutral loop terminal.



The IP rating for all low voltage enclosures up to 1000 V AC and 1500 V DC is defined in identical fashion by the standards EN 60529 - IEC 529. It comprises the letters IP followed by two character numerals and or additional/ supplementary letters.

The first character numeral indicates the degree of protection provided by the enclosure against access to hazardous parts by preventing or limiting the ingress of a part of the human body or an object held by a person and ingress of solid foreign objects.

The first character numeral:
Protection against foreign objects

IP	Description	
0		Non-protected
1		Protected against solid objects \geq than 50mm
2		Protected against solid objects \geq than 12.5mm
3		Protected against solid objects \geq than 2.5mm
4		Protected against solid objects \geq than 1.0mm
5		Dust-protected
6		Dust-tight

The second character numeral indicates the degree of protection provided by the enclosure with respect to harmful effects on the equipment due to the ingress of water. An X signifies that the tests are not applicable to the product.

The second character numeral:
Protection against ingress of water with harmful effects

IP	Description	
0		Non-protected
1		Protected against vertically falling water drops
2		Protected against vertically falling water drops when enclosure tilted up to 15°
3		Protected against spraying water
4		Protected against splashing water
5		Protected against water jets
6		Protected against powerful water jets
7		Protected against the effect of temporary immersion in water
8		Protected against continuous immersion in water

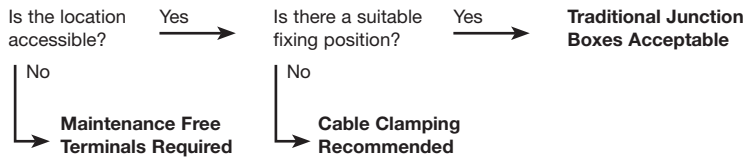
Additional letter (in option)
Protection of people against access to hazardous parts

	Description
A	Protected against access to hazardous parts with the back of the hand
B	Protected against access to hazardous parts with a finger
C	Protected against access to hazardous parts with a tool - ϕ 2.5mm
D	Protected against access to hazardous parts with a wire - ϕ 1mm

Additional letter (in option)
Specific information on the product

	Description
H	High voltage apparatus
M	Motion during water test
S	Stationary during water test
W	Weather conditions

Junction Box Selection Chart



Description	N° of Terminals	Terminal Rating	Reference	Benefits / Considerations
Downlighter Junction Box	3 x 3 x 1.5mm ² 1 x 2 x 1.5mm ²	16A	J501	Provided with cable clamps and separate terminals for flex
Maintenance Free Junction Box	3 x 4 x (0.5-4.0mm ²)	32A	J803	Suitable for use in inaccessible locations
	4 x 4 x (0.5 - 4.0mm ²)	20A	J804	
Traditional Junction Boxes	4	20A	J201	Acceptable for locations which are accessible
	4	20A	J301	
	3	30A	J401	
	6	20A	J601	