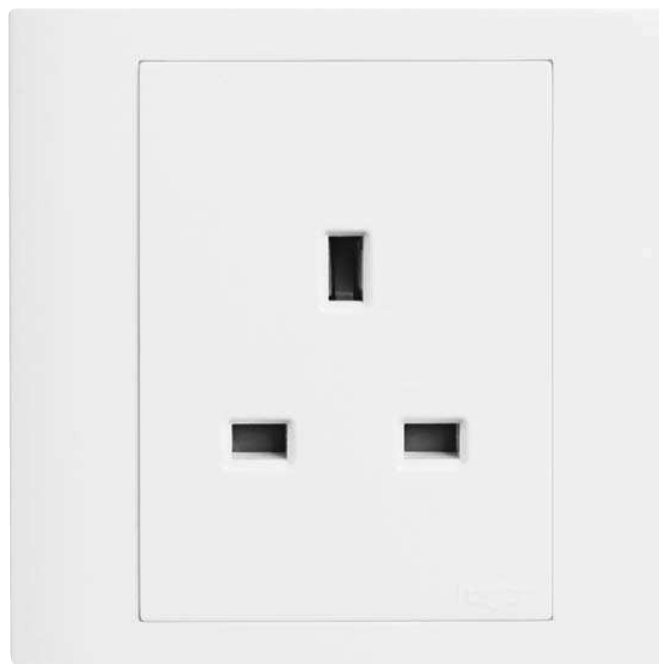


# Hager stylea wiring accessories

## Touch of style

The large flat rocker switch, with its slim front plate and clean style, is designed for contemporary residential and commercial environments. The BS socket is available in switched and unswitched versions, in single and double pole, and with or without indicator. The data outlet range will allow an easy and quick connection to the networks, such as internet, phone, TV...



### The advantages for you:

- Terminals are easy to identify, access and tighten.
- Installation time is reduced.

### Technical data:

- Product ranges have been independently tested and certified.
- Faceplates are made from high grade PC ensuring excellent scratch, impact and UV resistance
- All sockets are provided with safety shutters, giving protection against accidental contact with live parts and ensuring safety for your children.

# Expert tips

1



## Terminals

The terminals all face in the same direction for ease of installation and are clearly identified.

2



## Terminal screws

Terminal screws are supplied backed out to save installation time and are captive so they won't be lost.

3



## Lead in

Moulded lead-ins help to guide the driver blade to the screw head.

4



## Capacity increase

Increased wiring capacity of the new 13A socket terminals permits the use of today's larger cables and reduces installation time.

5



## Safety shutter

Shutter design gives protection against access to live parts and protects the safety of your children.

6



## Dust proof

Protection sticker on sockets which prevents dust pollution during the installation.

7



## Switches

Single pole switches are simplified to 2 parts - rocker and plate which makes installation easier and quicker.





8



## High safety




All switches are equipped with a 'no-welding' design which ensures a compulsory break when contact welding occurs. 10AX switches do not require derating for fluorescent loads.

- Complies with BS EN 60669-1 IEC 60669-1 CB certificate
- 'AX' rated - No need to derate for fluorescent loads
- Supplied with M3,5 x 25 mm long fixing screws
- Capacity of each terminal:  
3 x 1.5 mm<sup>2</sup>  
2 X 2,5 mm<sup>2</sup>
- Two way switches can be wired either 1 way or 2 way
- Terminal markings denote:  
L1 = one way  
L2 = two way  
C = common
- Material: Polycarbonate

		Description	Pack qty.	Cat. Ref.
		<b>Single pole switches 10AX</b> 1 gang 1 way, large dolly	10	<b>WXEL111</b>
		1 gang 2 way, large dolly	10	<b>WXEL112</b>
		2 gang 1 way, large dolly	10	<b>WXEL121</b>
		2 gang 2 way, large dolly	10	<b>WXEL122</b>
		3 gang 1 way, large dolly	10	<b>WXEL131</b>
		3 gang 2 way, large dolly	10	<b>WXEL132</b>
		1 gang intermediate large dolly	10	<b>WXEL101</b>

## bell switches




- Complies with BS EN 60669-1 IEC 60669-1 CB certificate
- Supplied with M3,5 x 25 mm long fixing screws
- Capacity of each terminal:  
3 x 1.5 mm<sup>2</sup>  
2 X 2,5 mm<sup>2</sup>
- Material: Polycarbonate

		Description	Pack qty.	Cat. Ref.
		<b>Single pole bell switches 10A</b> Marked "🔔" large dolly	10	<b>WXEL11B</b>
		Marked "PRESS" large dolly	10	<b>WXEL11P</b>
		2 gang marked "PRESS" large dolly	10	<b>WXEL12P</b>

# Hager stylea dimmer and fan controller switches











- Complies with BS EN 60669-2-1 IEC 60669-2-1
  - Supplied with M3.5 x 25 mm long fixing screws
  - Capacity of each terminal: 3 x 1.5 mm<sup>2</sup>
  - Material: Polycarbonate
- For dimmers
- Frequency 50/ 60Hz
  - Rating 500W max
  - For incandescent lamps only
  - Max 150W for halogen lamps

Description		Pack qty.	Cat. Ref.
	<b>Dimmer switches</b> 500W 2 way switched single	5	<b>WXED1R500</b>
	500W 2 way switched twin	5	<b>WXED2R500</b>
	<b>Fan controller</b> 400W 2 way switched	5	<b>WXEF1R400</b>

## double pole control switches



- Complies with BS EN 60669-1 IEC 60669-1 CB certificate
- Supplied with M3.5 x 25 mm long fixing screws
- Capacity of each terminal:  
L, N: 2 x 4 mm<sup>2</sup>  
E: 2 x 4 mm<sup>2</sup>
- Material: Polycarbonate

Description		Pack qty.	Cat. Ref.
	<b>Double pole control switches 20AX</b> 1 gang, large dolly	10	<b>WXEL2D1</b>
	1 gang, large dolly with neon	10	<b>WXEL2D1N</b>
	2 gang, large dolly	10	<b>WXEL2D2</b>
	2 gang, large dolly with neon	10	<b>WXEL2D2N</b>
	1 gang 2 way, large dolly	10	<b>WXEL2D12</b>
	1 gang 2 way, large dolly with neon	10	<b>WXEL2D12N</b>

		Description	Pack qty.	Cat. Ref.	
		<b>Double pole control switch 20AX with special marking</b> 1 gang, large dolly with neon marked "WATER HEATER"	10	<b>WXEL2D1NWH</b>	
		1 gang, large dolly with neon marked "20AX"	10	<b>WXEL2D1NAX</b>	
Special marks	Abbreviation	Special marks	Abbreviation	Special marks	Abbreviation
"AIR CONDITIONER"	AC	"DRYER"	DR	"OVEN"	OV
"COOKER HOB"	CB	"DISH WASHER"	DW	"WATER HEATER"	WH
"COOKER HOOD"	CH	"FRIDGE"	FR	"WASHING MACHINE"	WM
"COMPUTER POWER"	CP	"20AX"	AX		
(Surcharge and long lead time applies)					


## 32A and 45A double pole control switches

- Complies with BS EN 60669-1 IEC 60669-1, CB certificate
- Supplied with M3.5 x 25 mm long fixing screws
- Capacity of each terminal:  
L, N: 1 X 16.0 mm<sup>2</sup>  
E: 2 X 16.0 mm<sup>2</sup>
- Material: polycarbonate

		Description	Pack qty.	Cat. Ref.
		<b>Double pole control switches</b> 32A with neon	10	<b>WXER32D1</b>
		45A with neon	10	<b>WXER45D1</b>
		45A with neon (size 2)	5	<b>WXER45D2</b>












## cooker control unit

- Complies with BS 4177
- Combined switch / sockets have double pole 45A main switch & 13A switched socket outlet
- Supplied with M3.5 x 25 mm long fixing screws
- Capacity of each terminal:  
L, N: 1 x 16 mm<sup>2</sup>  
E: 1 x 10 mm<sup>2</sup>
- Marking on cooker control units: ON, OFF and circuit identification cooker and socket
- Material: Polycarbonate




		Description	Pack qty.	Cat. Ref.
		<b>Double pole cooker control unit 45A</b> Cooker control unit (size 2)	5	<b>WXER45CCU</b>

- Supplied with M3,5 x 25 mm long fixing screws

- Material: Polycarbonate

		Description	Pack qty.	Cat. Ref.
		<b>Communication and data</b>		
		Telephone outlet (BS style master)	10	<b>WXET1M</b>
WXET1M	WXET1S	Telephone outlet (BS style slave)	10	<b>WXET1S</b>
		FM co-axial outlet	10	<b>WXETFM75</b>
WXETFM75	WXETV75	TV co-axial outlet	10	<b>WXETV75</b>
		TV + FM splitter isolator SCV outlet (size 2)	10	<b>WXETVFM2</b>
WXETVFM2		TV + FM connector	10	<b>WXETVFM</b>
		TV + FM outlet with splitter	10	<b>WXETVFMWS</b>
WXETVFM	WXETVFMWS	RJ45 data outlet (1 mod) Cat 5e	10	<b>WXET1RJ5</b>
WXETVFM	WXETVFMWS	RJ45 data outlet (2 mod) Cat 5e	10	<b>WXET2RJ5</b>
		RJ45 data outlet (1 mod) Cat 6	10	<b>WXET1RJ6</b>
WXET1RJ5	WXET2RJ5	RJ45 data outlet (2 mod) Cat 6	10	<b>WXET2RJ6</b>
WXET1RJ6	WXET2RJ6	RJ11 telephone + RJ45 data outlet Cat 5e	10	<b>WXETD</b>
		RJ11 telephone outlet (1 mod)	10	<b>WXET1RJ</b>
WXETD	WXET1RJ	RJ11 telephone outlet (2 mod)	10	<b>WXET2RJ</b>
		RG6 cable TV outlet	10	<b>WXETV75F</b>
WXET2RJ	WXETV75F	Branching terminal 5-pair tel. terminal	10	<b>WXETBT5</b>
		TV + RG6 connector without splitter	10	<b>WXETV75R</b>
WXETBT5	WXETV75R	TV + FM outlet (master)	10	<b>WXETVFM</b>
WXETBT5	WXETV75R	TV + FM outlet (slave)	10	<b>WXETVFM</b>
				
WXETVFM	WXETVFM			

- Complies with BS EN 60669-1 IEC 60669-1
- Supplied with M3.5 x 25 mm long fixing screws
- Material: Polycarbonate

		Description	Pack qty.	Cat. Ref.
		<b>Hotel range</b> Key tag switch with key card (time delay 60s)	5	<b>WXEHKT</b>
WXEHKT	WXEHDC	"DND" & "Please clean up" switches with (RED) neon	10	<b>WXEHDC</b>
		"DND" & "Please clean up" indication box with door bell switch	10	<b>WXEHBD</b>
WXEHBD				




## 5A socket outlets

- Complies with BS 546 SS 472
- Supplied with M3.5 x 25 mm long fixing screws
- Capacity of each terminal:  
L, N: 3 X 2.5 mm<sup>2</sup>  
E: 4 X 1.5 mm<sup>2</sup>
- Integral rocker design of switched sockets provides clear red 'on' indication
- Material: Polycarbonate






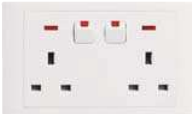

		Description	Pack qty.	Cat. Ref.
		<b>Socket outlet</b> 5A round pin unswitched	10	<b>WXES105</b>
WXES105	WXES105S	5A round pin switched	10	<b>WXES105S</b>

## 10A socket outlet

- Complies with IEC 60884-2-3
- Supplied with M3.5 x 25 mm long fixing screws
- Capacity of each terminal:  
L, N: 2 X 4.0 mm<sup>2</sup>  
E: 3 X 2.5 mm<sup>2</sup>
- Integral rocker design of switched sockets provides clear red 'on' indication
- Material: Polycarbonate





		Description	Pack qty.	Cat. Ref.
		<b>Socket outlets</b> 10A 2 pin unswitched universal	10	<b>WXES10U</b>
WXES10U	WXES10US	10A 2 pin switched universal	10	<b>WXES10US</b>
		10A 2 pin unswitched twin universal	10	<b>WXES10U2</b>
WXES10U2				

- Complies with BS 1363-2 SS 145-2 SASO 2203 (DP switched sockets)
- All terminal screws are facing upward for ease of installation
- Supplied with M3,5 x 25 mm long fixing screws
- Capacity of each terminal:  
L, N: 2 x 4.0 mm<sup>2</sup>  
E: 3 x 2.5 mm<sup>2</sup>
- Integral rocker design of switched sockets provides clear red 'on' indication
- Tough plastic back for durability
- Material: Polycarbonate

		Description	Pack qty.	Cat. Ref.
		<b>Socket outlets</b> 13A single unswitched	10	<b>WXES113</b>
		13A twin unswitched (size 2)	10	<b>WXES213</b>
WXES113	WXES213	13A single switched, single pole	10	<b>WXES113S</b>
		13A twin switched (size 2), single pole	10	<b>WXES213S</b>
		13A single switched with neon, single pole	10	<b>WXES113N</b>
WXES113S	WXES213S	13A twin switched with neon (size 2), single pole	10	<b>WXES213N</b>
WXES113SDP	WXES213SDP	13A single switched, double pole (SASO)	10	<b>WXES113SDP</b>
		13A twin switched (size 2), double pole (SASO)	10	<b>WXES213SDP</b>
WXES113N	WXES213N			
		* Sockets are supplied with free 'dust damage prevention' sticker to give additional protection during installation. * Sockets with red rocker are also available / surcharge and long lead time applies.		
Dust preventive sticker				

## 15A and 16A socket outlets

- Complies with BS 546 SS 472 IEC 60884 (for WXES116/ 116S) IEC 60884-1 (for WXES116IS)
- Supplied with M3.5 x 25 mm long fixing screws
- Capacity of each terminal:  
L, N: 2 X 4.0 mm<sup>2</sup>  
E: 3 X 2.5 mm<sup>2</sup>
- Integral rocker design of switched sockets provides clear red 'on' indication
- Material: Polycarbonate

		Description	Pack qty.	Cat. Ref.
		<b>Socket outlets</b> 15A round pin unswitched	10	<b>WXES115</b>
		15A round pin switched	10	<b>WXES115S</b>
WXES115	WXES115S			
		<b>German style sockets</b> 16A German style (without shutter)	10	<b>WXES116</b>
		16A German style (with shutter)	10	<b>WXES116S</b>
WXES116	WXES116IS			
WXES116S		<b>Universal sockets</b> 16A 3 pin switched universal	10	<b>WXES116IS</b>



- Complies with BS EN 61558-2-5 IEC 61558-2-5 CB certificate
  - Supplied with M3.5 x 25 mm long fixing screws
  - Designed for use in bathrooms and washrooms and incorporates a double wound isolating transformer for an earth free supply.
  - Capacity of each terminal: 2 x 2.5 mm<sup>2</sup>
  - Primary circuit is protected by a self-resetting thermal overload device. Insertion of shaver plug automatically switches on the transformer, removal automatically switches it off.
  - Material: Polycarbonate
- Input 230V a.c. output dual voltage 230V a.c. and 115V a.c. outlets rating 20VA on either voltage
- A positive interlock prevents 2 plugs being inserted simultaneously



WXES200

Description	Pack qty.	Cat. Ref.
<b>Shaver socket</b> 115V /230V [20VA] (size 2)	1	<b>WXES200</b>

## fused connection units

- Complies with BS 1363-4
- Cable clamp accommodates up to 2.5 mm<sup>2</sup> flexible cord
- Supplied with M3.5 x 25 mm long fixing screws
- All switched units are double pole
- Capacity of each terminal: L, N: 3 X 4.0 mm<sup>2</sup> E: 2 X 4.0 mm<sup>2</sup>
- All units fitted with a 13A fuse link to BS 1362, can be supplied with 2A, 5A fuse link.
- Material: polycarbonate
- Optional flex outlet - for choice of use



WXER13



WXER13N



WXER13S



WXER13SN

Description	Pack qty.	Cat. Ref.
<b>Fused connection units</b> 13A fused with flex outlet	10	<b>WXER13</b>
13A fused with neon and flex outlet	10	<b>WXER13N</b>
13A switched fused with flex outlet	10	<b>WXER13S</b>
13A switched fused with neon and flex outlet	10	<b>WXER13SN</b>

## connection unit

- Complies with BS 5733
- Supplied with M3.5 x 25 mm long fixing screws
- Capacity of each terminal: L, N: 2 x 6.0 mm<sup>2</sup> E: 2 x 6.0 mm<sup>2</sup>
- Material: polycarbonate



WXER25

Description	Pack qty.	Cat. Ref.
<b>Connection unit</b> 25A connection unit with flex outlet	10	<b>WXER25</b>
(For 45A connection unit with flex outlet order XR9450 from system 9088 range)		

- Complies with BS 5733
- Supplied with M3,5 x 25 mm long fixing screws
- Material: Polycarbonate

	Description	Pack qty.	Cat. Ref.
WXEV1	<b>Blank plates</b> Blank plate (size 1)	20	<b>WXEV1</b>
WXEV2	Blank plate (size 2)	10	<b>WXEV2</b>

## decoration covers

	Description	Pack qty.	Cat. Ref.
WXEC1	<b>Decoration covers</b> 1 gang clip on cover (size 1)	20	<b>WXEC1</b>
WXEC2	2 gang clip on cover (size 2)	10	<b>WXEC2</b>