

# silhouette so fine, just stunning



Slim switches & sockets that blend into the wall have been a demand in the electrical industry for many years. silhouette has excelled in meeting this demand thanks to a thickness of only 4mm off the wall surface.

The silhouette range follows the Hager design philosophy – our design intention is to create meaningful, simple but elegant forms based on the serene balance of proportions.



## Advantages:

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- Slim 4mm profile off the wall surface
  - Premium finish with real brushed aluminium and stainless steel materials.
  - The small size socket base makes it easy to fit off with common mounting accessories.
  - Electronic push button switches and dimmers fit into the range with our patented Rotoloc® system.
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## Characteristics:

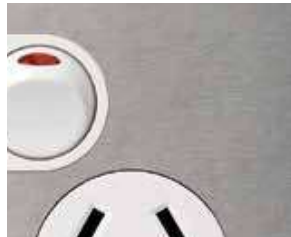
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|-----------------------|---------------------------------|
| - External material:  | - UV stabilised polycarbonate   |
| - Switches terminals: | - 4 x 1.5mm <sup>2</sup> cables |
| - Sockets terminals:  | - 4 x 2.5mm <sup>2</sup> cables |
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# 01

With a thickness of only 4mm off the wall surface, silhouette has the lowest profile on the market.



# 02

For maximum lustre, metal covers have a treated surface to reduce fingerprint marks.



# 03

Strong impact resistant polycarbonate material will not 'yellow' over time.



# 04

Our patented Rotoloc® system eliminates the possibility of the mechanism being pushed back into the wall cavity.



# 05

Generous slots for easy fitment with no need for screw caps to meet standards compliance.



# 06

A spring loaded shutter protects little fingers from live parts inside sockets.



# 07

Available in Matt Black, Matt White and Gloss White as well as Stainless steel and aluminium coverplates.



# 08

A full range of accessories and mechs including electronic push buttons and dimmers are available.

Switches and sockets

**RotoLoc**  
Featured in all switch plates

### Features

- Multiple mounting holes
- Supplied with standard 32mm tapered point fixing screws
- No mechanism push back
- High impact high gloss UV stabilised Polycarbonate construction
- 16AX used as standard mechanisms (suitable for fluorescent loads)
- 2 way and loop terminal as standard
- Combination head screws Phillip's #1 'backed off' for ease of cable insertion
- Terminals accommodate 4 x 1.5mm<sup>2</sup> cable

Dimension data [Page 425](#)



WBSSP4

### Switch Plates only - No Mechanisms

Description	Available colours	Box qty	Cat ref.
1 gang	<input type="radio"/> White	10	<b>WBSSP1</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBSSP1-MB</b>
	<input type="radio"/> Matt White	10	<b>WBSSP1-MW</b>
2 gang	<input type="radio"/> White	10	<b>WBSSP2</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBSSP2-MB</b>
	<input type="radio"/> Matt White	10	<b>WBSSP2-MW</b>
3 gang	<input type="radio"/> White	10	<b>WBSSP3</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBSSP3-MB</b>
	<input type="radio"/> Matt White	10	<b>WBSSP3-MW</b>
4 gang	<input type="radio"/> White	10	<b>WBSSP4</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBSSP4-MB</b>
	<input type="radio"/> Matt White	10	<b>WBSSP4-MW</b>
5 gang	<input type="radio"/> White	10	<b>WBSSP5</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBSSP5-MB</b>
	<input type="radio"/> Matt White	10	<b>WBSSP5-MW</b>
6 gang	<input type="radio"/> White	10	<b>WBSSP6</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBSSP6-MB</b>
	<input type="radio"/> Matt White	10	<b>WBSSP6-MW</b>
Blank	<input type="radio"/> White	10	<b>WBSSPB</b>



WBSSV1-MW



WBSSV1-MB

Switches and sockets

### Switches

Description	Available colours	Box qty	Cat ref.
1 gang	<input type="radio"/> White	10	<b>WBSSV1</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBSSV1-MB</b>
	<input type="radio"/> Matt White	10	<b>WBSSV1-MW</b>
2 gang	<input type="radio"/> White	10	<b>WBSSV2</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBSSV2-MB</b>
	<input type="radio"/> Matt White	10	<b>WBSSV2-MW</b>
3 gang	<input type="radio"/> White	5	<b>WBSSV3</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBSSV3-MB</b>
	<input type="radio"/> Matt White	5	<b>WBSSV3-MW</b>
4 gang	<input type="radio"/> White	5	<b>WBSSV4</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBSSV4-MB</b>
	<input type="radio"/> Matt White	5	<b>WBSSV4-MW</b>
5 gang	<input type="radio"/> White	5	<b>WBSSV5</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBSSV5-MB</b>
	<input type="radio"/> Matt White	5	<b>WBSSV5-MW</b>
6 gang	<input type="radio"/> White	5	<b>WBSSV6</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBSSV6-MB</b>
	<input type="radio"/> Matt White	5	<b>WBSSV6-MW</b>
40A cooker switches 1 gang	<input type="radio"/> White	1	<b>WBCKSV1</b>
	<input checked="" type="radio"/> Matt Black	1	<b>WBCKSV1-MB</b>
	<input type="radio"/> Matt White	1	<b>WBCKSV1-MW</b>

### Features

- Removable covers for ease of painting
- Transparent blue mounting grid for easy installation
- Multiple mounting holes
- Terminal screws "backed off"
- Bevelled and colour coded cable entries aligned for ease of termination

- Supplied with standard tapered point 32mm fixing screws

- Terminal accommodates 4 x 2.5mm<sup>2</sup> cable
- Electronic PB switches are 5A

### Technical data

- All sockets 250V 50Hz rated
- Extra switch models fitted with 16AX mechanisms
- Hi impact high gloss UV stabilised Polycarbonate construction

### Dimension data [Page 425](#)

### Sockets - horizontal

Description	Characteristics	Available colours	Box qty	Cat ref.
Single sockets	10A	○ White	10	<b>WBSP1S</b>
		● Matt Black	10	<b>WBSP1S-MB</b>
		○ Matt White	10	<b>WBSP1S-MW</b>
	10A 'Round Earth'	○ White	10	<b>WBSP1R</b>
		● Matt Black	10	<b>WBSP1R-MB</b>
	15A	○ White	5	<b>WBSP115S</b>
		● Matt Black	5	<b>WBSP115S-MB</b>
		○ Matt White	5	<b>WBSP115S-MW</b>
	Double sockets	10A	○ White	10
● Matt Black			10	<b>WBSP2S-MB</b>
○ Matt White			10	<b>WBSP2S-MW</b>
Double socket with extra switch	10A	○ White	5	<b>WBSP2XS</b>
		● Matt Black	5	<b>WBSP2XS-MB</b>
		○ Matt White	5	<b>WBSP2XS-MW</b>
Double sockets with USB Type A and Type C	10A	○ White	1	★ <b>WBSP2SUSBAC</b>
		● Matt Black	1	★ <b>WBSP2SUSBAC-MB</b>
		○ Matt White	1	★ <b>WBSP2SUSBAC-MW</b>



WBSP2S



WBSP2S-MB

### Sockets - vertical

Description	Characteristics	Available colours	Box qty	Cat ref.
Single sockets	10A	○ White	5	<b>WBSP1VS</b>
		● Matt Black	5	<b>WBSP1VS-MB</b>
		○ Matt White	5	<b>WBSP1VS-MW</b>



WBSP1VS

### Electronic Push Button Switches

Description	Available colours	Box qty	Cat ref.
1 gang	○ White	1	<b>WBSEV1</b>
2 gang	○ White	1	<b>WBSEV2</b>
3 gang	○ White	1	<b>WBSEV3</b>
4 gang	○ White	1	<b>WBSEV4</b>
5 gang	○ White	1	<b>WBSEV5</b>
6 gang	○ White	1	<b>WBSEV6</b>

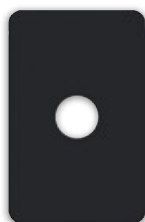


WBSEV2

### Features

- Hi impact high gloss UV stabilised Polycarbonate, real aluminium or real stainless steel construction
- Matt black, white or clear anodized aluminium or brushed stainless steel finish, to reduce finger printing

Dimension data [Page 425](#)



WBSCV1-MB



WBSCV2-AL

### Switch Covers

Description	Available colours	Box qty	Cat ref.
1 gang	Gloss White	5	<b>WBSCV1</b>
	Matt Black	5	<b>WBSCV1-MB</b>
	Matt White	5	<b>WBSCV1-MW</b>
	Aluminium	5	<b>WBSCV1-AL</b>
	Stainless Steel	5	<b>WBSCV1-SS</b>
2 gang	Gloss White	5	<b>WBSCV2</b>
	Matt Black	5	<b>WBSCV2-MB</b>
	Matt White	5	<b>WBSCV2-MW</b>
	Aluminium	5	<b>WBSCV2-AL</b>
	Stainless Steel	5	<b>WBSCV2-SS</b>
3 gang	Gloss White	5	<b>WBSCV3</b>
	Matt Black	5	<b>WBSCV3-MB</b>
	Matt White	5	<b>WBSCV3-MW</b>
	Aluminium	5	<b>WBSCV3-AL</b>
	Stainless Steel	5	<b>WBSCV3-SS</b>
4 gang	Gloss White	5	<b>WBSCV4</b>
	Matt Black	5	<b>WBSCV4-MB</b>
	Matt White	5	<b>WBSCV4-MW</b>
	Aluminium	5	<b>WBSCV4-AL</b>
	Stainless Steel	5	<b>WBSCV4-SS</b>
5 gang	Gloss White	5	<b>WBSCV5</b>
	Matt Black	5	<b>WBSCV5-MB</b>
	Matt White	5	<b>WBSCV5-MW</b>
	Aluminium	5	<b>WBSCV5-AL</b>
	Stainless Steel	5	<b>WBSCV5-SS</b>
6 gang	Gloss White	5	<b>WBSCV6</b>
	Matt Black	5	<b>WBSCV6-MB</b>
	Matt White	5	<b>WBSCV6-MW</b>
	Aluminium	5	<b>WBSCV6-AL</b>
	Stainless Steel	5	<b>WBSCV6-SS</b>
Blank	Matt Black	5	<b>WBSCPB-MB</b>
	Matt White	5	<b>WBSCPB-MW</b>
Special Application Plate Suits WBSSEA2	Aluminium	5	<b>WBSCSEA2-AL</b>
	Stainless Steel	5	<b>WBSCSEA2-SS</b>

**Features**

- Hi impact high gloss UV stabilised Polycarbonate
- Spray matt finishes available in matt white and matt black

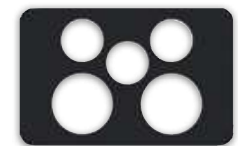
**Dimension data** [Page 425](#)

**Socket Covers - horizontal**

Description	Available colours	Box qty	Cat ref.
Cover single socket	<input type="radio"/> Gloss White	5	<b>WBSCP1</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBSCP1-MB</b>
	<input type="radio"/> Matt White	5	<b>WBSCP1-MW</b>
	<input type="radio"/> Aluminium	5	<b>WBSCP1-AL</b>
	<input type="radio"/> Stainless Steel	5	<b>WBSCP1-SS</b>
Cover double socket	<input type="radio"/> Gloss White	5	<b>WBSCP2</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBSCP2-MB</b>
	<input type="radio"/> Matt White	5	<b>WBSCP2-MW</b>
	<input type="radio"/> Aluminium	5	<b>WBSCP2-AL</b>
	<input type="radio"/> Stainless Steel	5	<b>WBSCP2-SS</b>
Cover double socket with extra switch	<input type="radio"/> Gloss White	5	<b>WBSCP2X</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBSCP2X-MB</b>
	<input type="radio"/> Matt White	5	<b>WBSCP2X-MW</b>
	<input type="radio"/> Aluminium	5	<b>WBSCP2X-AL</b>
	<input type="radio"/> Stainless Steel	5	<b>WBSCP2X-SS</b>



WBSCP2-SS



WBSCP2X-MB

**Socket Covers - vertical**

Description	Available colours	Box qty	Cat ref.
Cover single socket	<input type="radio"/> Gloss White	5	<b>WBSVCP1</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBSVCP1-MB</b>
	<input type="radio"/> Aluminium	5	<b>WBSVCP1-AL</b>
	<input type="radio"/> Stainless Steel	5	<b>WBSVCP1-SS</b>



WBSVCP1-AL