

Premium Switches  
and Sockets

Make the  
**switch**

:hager

**Design, though often quite technical,  
is first and foremost about emotions:  
seeing, understanding, feeling and  
experiencing. That's why at Hager,  
our goal is above all to put a 'face'  
to our products: one of balance,  
serenity, elegance and refinement.**

**“We must create products that not only reflect that we care, but reflect our philosophy and brand identity”**

**Erwin van Handenhoven**

# Our premium ranges

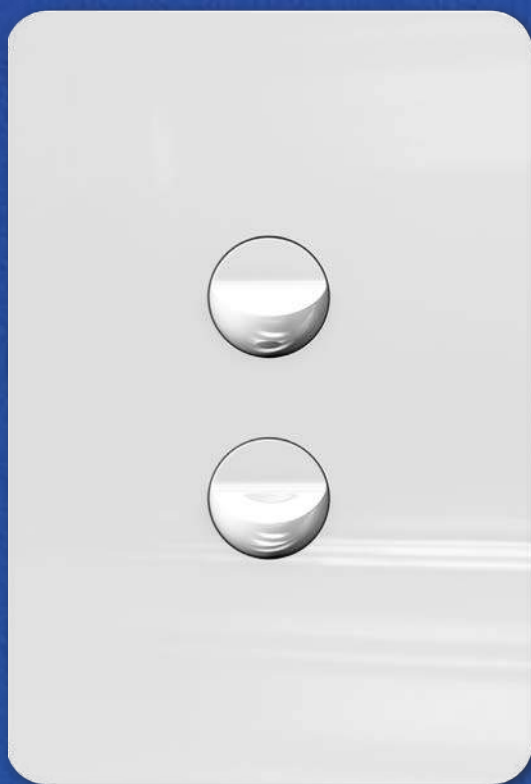


## finesse

finesse, an architecturally inspired range, impresses with minimalist precision and ingenious simplicity.

### finesse

Switch Plates	10
Switches	11
Sockets	13
Covers only	14



## allure

allure's elegant profile is accentuated by a refined, translucent edge, creating a striking floating effect just 9mm off the wall surface.

allure	
Switch Plates	17
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Sockets	20
Covers only	21



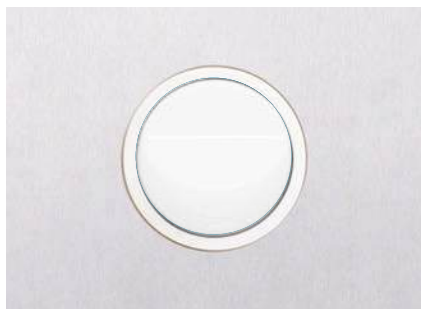
## silhouette

Balanced proportions and essential forms define our Silhouette range, offering a serene and versatile aesthetic for any space.

silhouette	
Switch Plates and Switches	24
Electronic Push Button & Cooker Switches	25
Sockets	25
Covers only	26

# A quality finish right down to the wire

## Fingerprint resistant



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

## UV stabilised



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

## Slim profile



Our silhouette and finesse ranges have the lowest profile on the market.

## Standard 16AX mech



All of our standard mechanisms will handle a true 16AX fluorescent load.



Extensive research with architects, interior designers, electrical contractors and consumers have created a dynamic, fully featured range of switches and sockets - with an array of styles, colours and finishes to suit any space.

### Child safe shutters



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

### Roto-loc® mechanism



The patented Roto-loc system eliminates the possibility of the mechanism being pushed back into the wall cavity.

### IP2X compliance



Provided with either a retained hinged cap in allure or deep screw receptor with finesse or silhouette for faster installation.

### Added value



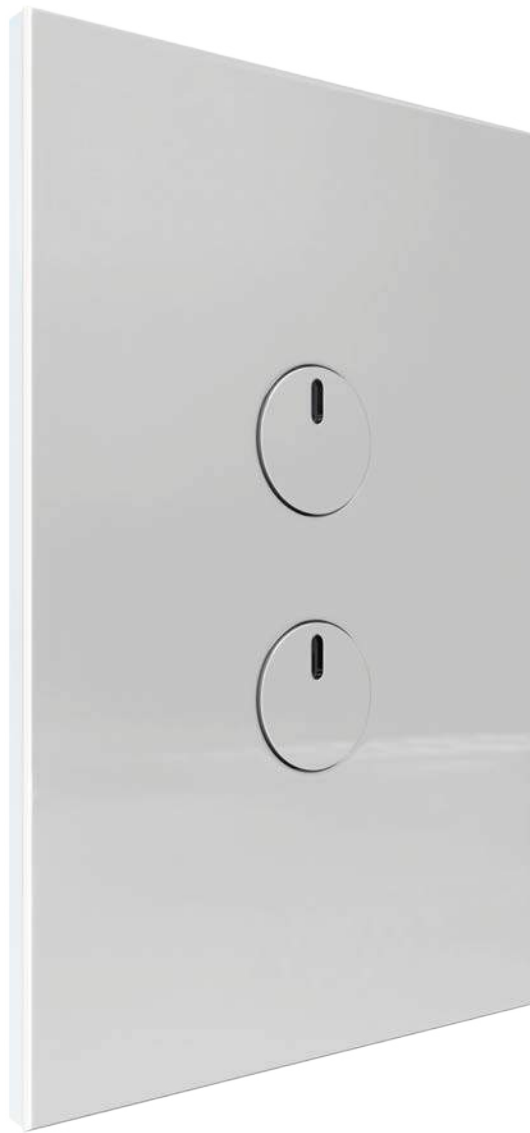
A full range of accessories and mechs including electronic push buttons and dimmers are also available.

**finesse**  
minimal, sleek

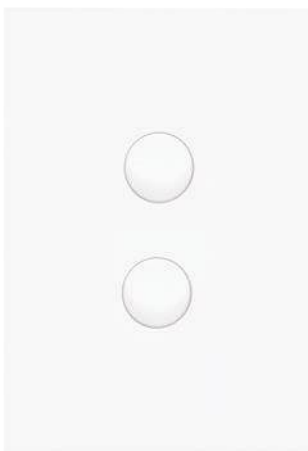


**GOOD  
DESIGN  
AWARD®**  
WINNER





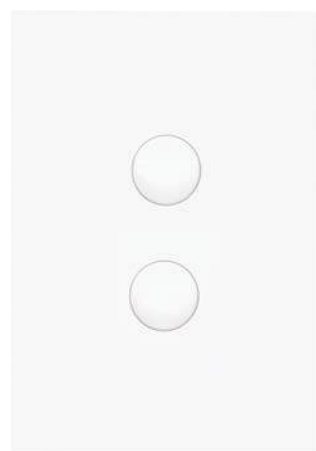
## Colour range



Gloss White



Matt Black (MB)



Matt White (MW)

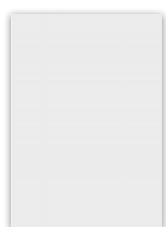


### Features

- Multiple mounting holes
- Supplied with standard 32mm tapered point fixing screws
- No mechanism push back
- High impact, high gloss UV stabilised polycarbonate construction
- Spray matt finishes available in matt white and matt black
- Screw retention
- Hybrid plates for non-Hager Roto-loc mechanisms



WBQSP4



WBQSPB



WBQSPCE-MW

### Switch Plates - No Mechanisms

Description	Available colours	Box qty	Cat ref.
1 gang	○ Gloss White	10	<b>WBQSP1</b>
	● Matt Black	10	<b>WBQSP1-MB</b>
	○ Matt White	10	<b>WBQSP1-MW</b>
2 gang	○ Gloss White	10	<b>WBQSP2</b>
	● Matt Black	10	<b>WBQSP2-MB</b>
	○ Matt White	10	<b>WBQSP2-MW</b>
3 gang	○ Gloss White	10	<b>WBQSP3</b>
	● Matt Black	10	<b>WBQSP3-MB</b>
	○ Matt White	10	<b>WBQSP3-MW</b>
4 gang	○ Gloss White	10	<b>WBQSP4</b>
	● Matt Black	10	<b>WBQSP4-MB</b>
	○ Matt White	10	<b>WBQSP4-MW</b>
5 gang	○ Gloss White	10	<b>WBQSP5</b>
	● Matt Black	10	<b>WBQSP5-MB</b>
	○ Matt White	10	<b>WBQSP5-MW</b>
6 gang	○ Gloss White	10	<b>WBQSP6</b>
	● Matt Black	10	<b>WBQSP6-MB</b>
	○ Matt White	10	<b>WBQSP6-MW</b>
Blank	○ Gloss White	10	<b>WBQSPB</b>
	● Matt Black	10	<b>WBQSPB-MB</b>
	○ Matt White	10	<b>WBQSPB-MW</b>
Brush cable entry plate	○ Gloss White	5	<b>WBQSPCE</b>
	● Matt Black	5	<b>WBQSPCE-MB</b>
	○ Matt White	5	<b>WBQSPCE-MW</b>



WBQHSP1



WBQHSP4

### Switch Plates - Hybrid (For use with non-Hager mechanisms)



















Description	Available colours	Box qty	Cat ref.
1 gang	○ Gloss White	10	<b>WBQHSP1</b>
	● Matt Black	10	<b>WBQHSP1-MB</b>
	○ Matt White	10	<b>WBQHSP1-MW</b>
2 gang	○ Gloss White	10	<b>WBQHSP2</b>
	● Matt Black	10	<b>WBQHSP2-MB</b>
	○ Matt White	10	<b>WBQHSP2-MW</b>
3 gang	○ Gloss White	10	<b>WBQHSP3</b>
	● Matt Black	10	<b>WBQHSP3-MB</b>
	○ Matt White	10	<b>WBQHSP3-MW</b>
4 gang	○ Gloss White	10	<b>WBQHSP4</b>
	● Matt Black	10	<b>WBQHSP4-MB</b>
	○ Matt White	10	<b>WBQHSP4-MW</b>

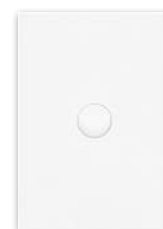
### Features

- Multiple mounting holes
- Supplied with captive 32mm tapered point fixing screws
- No mechanism push back
- High impact, high gloss UV stabilised polycarbonate construction
- Press mechs 10A
- Spray matt finishes available in matt white and matt black
- Switch when supplied are fitted with 16AX mechanisms (suitable for fluorescent loads)
- 2 way and loop terminal as standard
- Combination head screws 'backed off' for ease of cable insertion
- Terminals accommodate 4 x 1.5mm<sup>2</sup> cable
- Push button mechanical switches rated 10A
- 240V press button mechs - 10AX



### Switches

Description	Available colours	Box qty	Cat ref.
1 gang	 Gloss White	10	<b>WBQSV1</b>
	 Matt Black	10	<b>WBQSV1-MB</b>
	 Matt White	10	<b>WBQSV1-MW</b>
2 gang	 Gloss White	10	<b>WBQSV2</b>
	 Matt Black	10	<b>WBQSV2-MB</b>
	 Matt White	10	<b>WBQSV2-MW</b>
3 gang	 Gloss White	5	<b>WBQSV3</b>
	 Matt Black	5	<b>WBQSV3-MB</b>
	 Matt White	5	<b>WBQSV3-MW</b>
4 gang	 Gloss White	5	<b>WBQSV4</b>
	 Matt Black	5	<b>WBQSV4-MB</b>
	 Matt White	5	<b>WBQSV4-MW</b>
5 gang	 Gloss White	5	<b>WBQSV5</b>
	 Matt Black	5	<b>WBQSV5-MB</b>
	 Matt White	5	<b>WBQSV5-MW</b>
6 gang	 Gloss White	5	<b>WBQSV6</b>
	 Matt Black	5	<b>WBQSV6-MB</b>
	 Matt White	5	<b>WBQSV6-MW</b>















WBQSV1



WBQSV4-MB

### Switches with 240V Press Mech

Description	Characteristics	Available colours	Box qty	Cat ref.
1 gang	10AX	 Gloss White	5	<b>WBQSV1PB</b>
		 Matt Black	5	<b>WBQSV1PB-MB</b>
		 Matt White	5	<b>WBQSV1PB-MW</b>
2 gang	10AX	 Gloss White	5	<b>WBQSV2PB</b>
		 Matt Black	5	<b>WBQSV2PB-MB</b>
		 Matt White	5	<b>WBQSV2PB-MW</b>
3 gang	10AX	 Gloss White	5	<b>WBQSV3PB</b>
		 Matt Black	5	<b>WBQSV3PB-MB</b>
		 Matt White	5	<b>WBQSV3PB-MW</b>
4 gang	10AX	 Gloss White	5	<b>WBQSV4PB</b>
		 Matt Black	5	<b>WBQSV4PB-MB</b>
		 Matt White	5	<b>WBQSV4PB-MW</b>
240V LED for PB mech LED - blue (Not supplied with switches)	240V		20	<b>WBAPBLED</b>



WBQSV1PB



WBAPBLED

### Features

- Multiple mounting holes
- Supplied with captive 32mm tapered point fixing screws
- No mechanism push back
- High impact, high gloss UV stabilised polycarbonate construction
- Spray matt finishes available in matt white and matt black
- Switch when supplied are fitted with 16AX mechanisms (suitable for fluorescent loads)
- 2 way and loop terminal as standard
- Terminals accommodate 4 x 1.5mm<sup>2</sup> cable
- Combination head screws Phillip's #1 'backed off' for ease of cable insertion

### Cooker switch features

- Double pole
- Comes with 2 covers
  - One marked with 'cooker'
  - One with no marking
- Terminals accept 6mm<sup>2</sup> cable



WBQSA2

### Architrave Switches

Description	Available colours	Box qty	Cat ref.
1 gang	○ Gloss White	10	<b>WBQSA1</b>
	● Matt Black	10	<b>WBQSA1-MB</b>
	○ Matt White	10	<b>WBQSA1-MW</b>
2 gang	○ Gloss White	10	<b>WBQSA2</b>
	● Matt Black	10	<b>WBQSA2-MB</b>
	○ Matt White	10	<b>WBQSA2-MW</b>
3 gang	○ Gloss White	5	<b>WBQSA3</b>
	● Matt Black	5	<b>WBQSA3-MB</b>
	○ Matt White	5	<b>WBQSA3-MW</b>



WBQCKSV1

### Switches - Vertical Cooker Switch

Description	Characteristics	Available colours	Box qty	Cat ref.
Vertical cooker switch Double pole	40A, 2 Pole	○ Gloss White	1	<b>WBQCKSV1</b>
		● Matt Black	1	<b>WBQCKSV1-MB</b>
		○ Matt White	1	<b>WBQCKSV1-MW</b>



WBQCKSH1

### Switches - Horizontal Cooker Switch

Description	Characteristics	Available colours	Box qty	Cat ref.
Horizontal cooker switch Double pole	40A, 2 Pole	○ Gloss White	1	<b>WBQCKSH1</b>
		● Matt Black	1	<b>WBQCKSH1-MB</b>
		○ Matt White	1	<b>WBQCKSH1-MW</b>



### Features

- Removable covers for ease of painting
- Multiple mounting holes
- Terminal screws "backed off"
- Bevelled and colour coded cable entries aligned for ease of termination
- Supplied with retained tapered point 32mm fixing screws
- Spray matt finishes available in matt white and matt black

### Technical data

- All sockets 250V 50Hz rated
- Extra switch models fitted with 16AX mechanisms
- Terminal accommodates 4 x 2.5mm<sup>2</sup> cable
- High impact, high gloss UV stabilised polycarbonate construction

### Sockets - horizontal

Description	Characteristics	Available colours	Box qty	Cat ref.
Single sockets	10A	○ Gloss White	10	<b>WBQP1S</b>
		● Matt Black	10	<b>WBQP1S-MB</b>
		○ Matt White	10	<b>WBQP1S-MW</b>
	10A 'Round Earth'	○ Gloss White	10	<b>WBQP1R</b>
		● Matt Black	10	<b>WBQP1R-MB</b>
		○ Matt White	10	<b>WBQP1R-MW</b>
	15A	○ Gloss White	5	<b>WBQP115S</b>
		● Matt Black	5	<b>WBQP115S-MB</b>
		○ Matt White	5	<b>WBQP115S-MW</b>
Double sockets	10A	○ Gloss White	10	<b>WBQP2S</b>
		● Matt Black	10	<b>WBQP2S-MB</b>
		○ Matt White	10	<b>WBQP2S-MW</b>
Double sockets with extra switch	10A	○ Gloss White	10	<b>WBQP2XS</b>
		● Matt Black	10	<b>WBQP2XS-MB</b>
		○ Matt White	10	<b>WBQP2XS-MW</b>
Double sockets with extra switch position (no mech)	10A	○ Gloss White	10	<b>WBQP2XSB</b>
		● Matt Black	10	<b>WBQP2XSB-MB</b>
		○ Matt White	10	<b>WBQP2XSB-MW</b>
Double sockets with USB Type A and Type C	10A	○ Gloss White	1	<b>WBQP2SUSBAC</b>
		● Matt Black	1	<b>WBQP2SUSBAC-MB</b>
		○ Matt White	1	<b>WBQP2SUSBAC-MW</b>



WBQP2S



WBQP2S-MB



WBQP2SUSBAC

### Sockets - vertical

Description	Characteristics	Available colours	Box qty	Cat ref.
Single socket	10A	○ Gloss White	10	<b>WBQP1VS</b>
		● Matt Black	10	<b>WBQP1VS-MB</b>
		○ Matt White	10	<b>WBQP1VS-MW</b>



WBQP1VS

### Features

- High impact, high gloss UV stabilised polycarbonate
- Spray matt finishes available in matt white and matt black



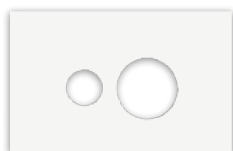
WBQCV1



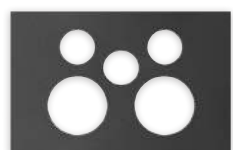
WBQCV4

### Switch Cover Plates

Description	Available colours	Box qty	Cat ref.
1 gang	Gloss White	10	<b>WBQCV1</b>
	Matt Black	10	<b>WBQCV1-MB</b>
	Matt White	10	<b>WBQCV1-MW</b>
2 gang	Gloss White	10	<b>WBQCV2</b>
	Matt Black	10	<b>WBQCV2-MB</b>
	Matt White	10	<b>WBQCV2-MW</b>
3 gang	Gloss White	10	<b>WBQCV3</b>
	Matt Black	10	<b>WBQCV3-MB</b>
	Matt White	10	<b>WBQCV3-MW</b>
4 gang	Gloss White	10	<b>WBQCV4</b>
	Matt Black	10	<b>WBQCV4-MB</b>
	Matt White	10	<b>WBQCV4-MW</b>
5 gang	Gloss White	10	<b>WBQCV5</b>
	Matt Black	10	<b>WBQCV5-MB</b>
	Matt White	10	<b>WBQCV5-MW</b>
6 gang	Gloss White	10	<b>WBQCV6</b>
	Matt Black	10	<b>WBQCV6-MB</b>
	Matt White	10	<b>WBQCV6-MW</b>



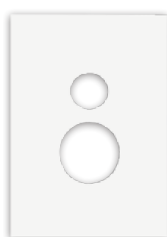
WBQCP1



WBQCP2XS-MB

### Socket Cover Plates - horizontal

Description	Available colours	Box qty	Cat ref.
Cover single socket	Gloss White	5	<b>WBQCP1</b>
	Matt Black	5	<b>WBQCP1-MB</b>
	Matt White	5	<b>WBQCP1-MW</b>
Cover double socket	Gloss White	5	<b>WBQCP2</b>
	Matt Black	5	<b>WBQCP2-MB</b>
	Matt White	5	<b>WBQCP2-MW</b>
Cover double socket with extra switch	Gloss White	5	<b>WBQCP2XS</b>
	Matt Black	5	<b>WBQCP2XS-MB</b>
	Matt White	5	<b>WBQCP2XS-MW</b>



WBQCPV1

### Socket Cover Plates - vertical

Description	Available colours	Box qty	Cat ref.
Cover single socket	Gloss White	5	<b>WBQCPV1</b>
	Matt Black	5	<b>WBQCPV1-MB</b>
	Matt White	5	<b>WBQCPV1-MW</b>



**allure**  
refined, timeless



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## Colour range



Gloss White



Matt Black (MB)



Matt White (MW)



### Features

- Multiple mounting holes
- Supplied with standard 32mm fixing screws
- No mechanism push back
- High impact, high gloss UV stabilised polycarbonate construction
- Spray matt finishes available in matt white and matt black
- Level to assist installation
- Hinged IP2x caps
- Screw retention

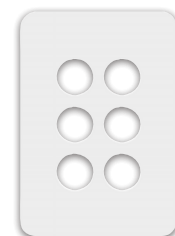


### Switch Plates - No Mechanisms

Description	Available colours	Box qty	Cat ref.
1 gang	<input type="radio"/> Gloss White	10	<b>WBHSP1</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBHSP1-MB</b>
	<input type="radio"/> Matt White	10	<b>WBHSP1-MW</b>
2 gang	<input type="radio"/> Gloss White	10	<b>WBHSP2</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBHSP2-MB</b>
	<input type="radio"/> Matt White	10	<b>WBHSP2-MW</b>
3 gang	<input type="radio"/> Gloss White	10	<b>WBHSP3</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBHSP3-MB</b>
	<input type="radio"/> Matt White	10	<b>WBHSP3-MW</b>
4 gang	<input type="radio"/> Gloss White	10	<b>WBHSP4</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBHSP4-MB</b>
	<input type="radio"/> Matt White	10	<b>WBHSP4-MW</b>
5 gang	<input type="radio"/> Gloss White	10	<b>WBHSP5</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBHSP5-MB</b>
	<input type="radio"/> Matt White	10	<b>WBHSP5-MW</b>
6 gang	<input type="radio"/> Gloss White	10	<b>WBHSP6</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBHSP6-MB</b>
	<input type="radio"/> Matt White	10	<b>WBHSP6-MW</b>
Blank	<input type="radio"/> Gloss White	5	<b>WBHSPB</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBHSPB-MB</b>
	<input type="radio"/> Matt White	5	<b>WBHSPB-MW</b>
Brush cable entry	<input type="radio"/> Gloss White	5	<b>WBHSPCE</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBHSPCE-MB</b>
	<input type="radio"/> Matt White	5	<b>WBHSPCE-MW</b>



WBHSP1



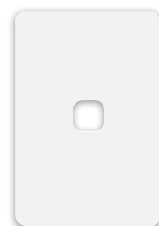
WBHSP6



WBHSPCE-MW

### Switch Plates - Hybrid

Description	Available colours	Box qty	Cat ref.
1 gang	<input type="radio"/> Gloss White	10	<b>WBHHSP1</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBHHSP1-MB</b>
	<input type="radio"/> Matt White	10	<b>WBHHSP1-MW</b>
2 gang	<input type="radio"/> Gloss White	10	<b>WBHHSP2</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBHHSP2-MB</b>
	<input type="radio"/> Matt White	10	<b>WBHHSP2-MW</b>
3 gang	<input type="radio"/> Gloss White	10	<b>WBHHSP3</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBHHSP3-MB</b>
	<input type="radio"/> Matt White	10	<b>WBHHSP3-MW</b>
4 gang	<input type="radio"/> Gloss White	10	<b>WBHHSP4</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBHHSP4-MB</b>
	<input type="radio"/> Matt White	10	<b>WBHHSP4-MW</b>



WBHHSP1



WBHHSP4

### Features

- Multiple mounting holes
- Supplied with captive 32mm fixing screws
- No mechanism push back
- High impact, high gloss UV stabilised polycarbonate construction
- Level to assist installation
- Spray matt finishes available in matt white and matt black
- Switch when supplied are fitted with 16AX mechanisms (suitable for fluorescent loads)
- 2 way and loop terminal as standard
- Hinged IP2x caps
- Combination head screws Phillip's #1 'backed off' for ease of cable insertion
- Terminals accommodate 4 x 1.5mm<sup>2</sup> cable



WBHSV1



WBHSV1-MB

### Switches

Description	Available colours	Box qty	Cat ref.
1 gang	○ Gloss White	10	<b>WBHSV1</b>
	● Matt Black	10	<b>WBHSV1-MB</b>
	○ Matt White	10	<b>WBHSV1-MW</b>
2 gang	○ Gloss White	10	<b>WBHSV2</b>
	● Matt Black	10	<b>WBHSV2-MB</b>
	○ Matt White	10	<b>WBHSV2-MW</b>
3 gang	○ Gloss White	5	<b>WBHSV3</b>
	● Matt Black	5	<b>WBHSV3-MB</b>
	○ Matt White	5	<b>WBHSV3-MW</b>
4 gang	○ Gloss White	5	<b>WBHSV4</b>
	● Matt Black	5	<b>WBHSV4-MB</b>
	○ Matt White	5	<b>WBHSV4-MW</b>
5 gang	○ Gloss White	5	<b>WBHSV5</b>
	● Matt Black	5	<b>WBHSV5-MB</b>
	○ Matt White	5	<b>WBHSV5-MW</b>
6 gang	○ Gloss White	5	<b>WBHSV6</b>
	● Matt Black	5	<b>WBHSV6-MB</b>
	○ Matt White	5	<b>WBHSV6-MW</b>



WBHSA2

### Switches - Architrave

Description	Available colours	Box qty	Cat ref.
1 gang	○ Gloss White	5	<b>WBHSA1</b>
	● Matt Black	5	<b>WBHSA1-MB</b>
	○ Matt White	5	<b>WBHSA1-MW</b>
2 gang	○ Gloss White	5	<b>WBHSA2</b>
	● Matt Black	5	<b>WBHSA2-MB</b>
	○ Matt White	5	<b>WBHSA2-MW</b>
3 gang	○ Gloss White	5	<b>WBHSA3</b>
	● Matt Black	5	<b>WBHSA3-MB</b>
	○ Matt White	5	<b>WBHSA3-MW</b>

### Features

- Multiple mounting holes
- Supplied with captive 32mm tapered point fixing screws
- No mechanism push back
- High impact, high gloss UV stabilised polycarbonate construction
- Level to assist installation
- Spray matt finishes available in matt white and matt black
- 2 way and loop terminal as standard
- Combination head screws
- Phillip's #1 'backed off' for ease of cable insertion
- Hinged IP2x caps
- Terminals accommodate 4 x 1.5mm<sup>2</sup> cable

### Cooker switch features

- Double pole
- Comes with 2 covers
  - One marked with 'cooker'
  - One with no marking
- Terminals accept 6mm<sup>2</sup> cable



### IP44 Switches - vertical

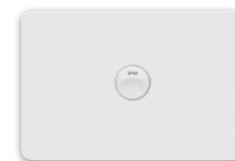
Description	Characteristics	Available colours	Box qty	Cat ref.
1 gang	10A	○ Gloss White	10	<b>WBHWSV1</b>
		● Matt Black	10	<b>WBHWSV1-MB</b>
		○ Matt White	10	<b>WBHWSV1-MW</b>
2 gang	10A	○ Gloss White	10	<b>WBHWSV2</b>
		● Matt Black	10	<b>WBHWSV2-MB</b>
		○ Matt White	10	<b>WBHWSV2-MW</b>
3 gang	10A	○ Gloss White	10	<b>WBHWSV3</b>
		● Matt Black	10	<b>WBHWSV3-MB</b>
		○ Matt White	10	<b>WBHWSV3-MW</b>



WBHWSV1

### IP44 Switches - horizontal

Description	Characteristics	Available colours	Box qty	Cat ref.
1 gang	10A	○ Gloss White	10	<b>WBHWSH1</b>
		● Matt Black	10	<b>WBHWSH1-MB</b>
		○ Matt White	10	<b>WBHWSH1-MW</b>
2 gang	10A	○ Gloss White	10	<b>WBHWSH2</b>
		● Matt Black	10	<b>WBHWSH2-MB</b>
		○ Matt White	10	<b>WBHWSH2-MW</b>
3 gang	10A	○ Gloss White	10	<b>WBHWSH3</b>
		● Matt Black	10	<b>WBHWSH3-MB</b>
		○ Matt White	10	<b>WBHWSH3-MW</b>



WBHWSH1

### Switches - Vertical Cooker Switch

Description	Characteristics	Available colours	Box qty	Cat ref.
Vertical cooker switch Double pole	40A, 2 Pole	○ Gloss White	1	<b>WBHCKSV1</b>
		● Matt Black	1	<b>WBHCKSV1-MB</b>
		○ Matt White	1	<b>WBHCKSV1-MW</b>



WBHCKSV1

### Switches - Horizontal Cooker Switch

Description	Characteristics	Available colours	Box qty	Cat ref.
Horizontal cooker switch Double pole	40A, 2 Pole	○ Gloss White	1	<b>WBHCKSH1</b>
		● Matt Black	1	<b>WBHCKSH1-MB</b>
		○ Matt White	1	<b>WBHCKSH1-MW</b>



WBHCKSH1

### Features

- Removable covers for ease of painting
- Multiple mounting holes
- Terminal screws "backed off"
- Level to assist installation
- Bevelled and colour coded cable entries aligned for ease of termination
- Supplied with retained tapered point 32mm fixing screws
- Hinged IP2x caps
- Spray matt finishes available in matt white and matt black

### Technical data

- All sockets 250V 50Hz rated
- Extra switch models fitted with 16AX mechanisms
- High impact, high gloss UV stabilised polycarbonate construction
- Terminal accommodates 4 x 2.5mm<sup>2</sup> cable



WBHP2S



WBHP2S-MB



WBHP2SUSBAC-MW

### Sockets - horizontal

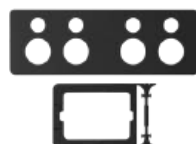
Description	Characteristics	Available colours	Box qty	Cat ref.
Single sockets	10A	Gloss White	10	<b>WBHP1S</b>
		Matt Black	10	<b>WBHP1S-MB</b>
		Matt White	10	<b>WBHP1S-MW</b>
	10A 'Round Earth'	Gloss White	10	<b>WBHP1R</b>
		Matt Black	10	<b>WBHP1R-MB</b>
		Matt White	10	<b>WBHP1R-MW</b>
	15A	Gloss White	5	<b>WBHP115</b>
		Matt Black	5	<b>WBHP115-MB</b>
		Matt White	5	<b>WBHP115-MW</b>
Double sockets	20A	Gloss White	5	<b>WBHP120</b>
		Matt Black	5	<b>WBHP120-MB</b>
		Matt White	5	<b>WBHP120-MW</b>
	10A	Gloss White	10	<b>WBHP2S</b>
		Matt Black	10	<b>WBHP2S-MB</b>
		Matt White	10	<b>WBHP2S-MW</b>
	Double sockets with extra 16AX switch	Gloss White	10	<b>WBHP2XS</b>
		Matt Black	10	<b>WBHP2XS-MB</b>
		Matt White	10	<b>WBHP2XS-MW</b>
	Double sockets with extra switch position (no mech)	Gloss White	10	<b>WBHP2XSB</b>
		Matt Black	10	<b>WBHP2XSB-MB</b>
		Matt White	10	<b>WBHP2XSB-MW</b>
	Double sockets with USB Type A and Type C	Gloss White	1	<b>WBHP2SUSBAC</b>
		Matt Black	1	<b>WBHP2SUSBAC-MB</b>
		Matt White	1	<b>WBHP2SUSBAC-MW</b>



WBHP1V-MB

### Sockets - vertical

Description	Available colours	Box qty	Cat ref.
Single Sockets	Gloss White	10	<b>WBHP1V</b>
	Matt Black	10	<b>WBHP1V-MB</b>
	Matt White	10	<b>WBHP1V-MW</b>
Double Socket	Gloss White	10	<b>WBHP2VS</b>



WBHA4PP-MB

### 4 Gang Socket Cover Kit

Description	Available colours	Box qty	Cat ref.
	Gloss White	5	<b>WBHA4PP</b>
	Matt Black	5	<b>WBHA4PP-MB</b>
	Matt White	5	<b>WBHA4PP-MW</b>

Note: 2x allure double sockets (WBHP2S-xx) required (not supplied with kit)

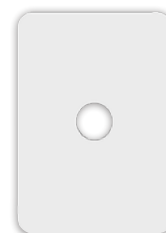


### Features

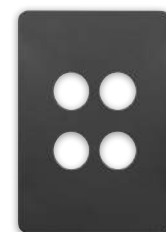
- High impact, high gloss UV stabilised polycarbonate
- Spray matt finishes available in matt white and matt black

### Switch Cover Plates

Description	Available colours	Box qty	Cat ref.
1 gang	<input type="radio"/> Gloss White	10	<b>WBHCS1</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBHCS1-MB</b>
	<input type="radio"/> Matt White	10	<b>WBHCS1-MW</b>
2 gang	<input type="radio"/> Gloss White	10	<b>WBHCS2</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBHCS2-MB</b>
	<input type="radio"/> Matt White	10	<b>WBHCS2-MW</b>
3 gang	<input type="radio"/> Gloss White	10	<b>WBHCS3</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBHCS3-MB</b>
	<input type="radio"/> Matt White	10	<b>WBHCS3-MW</b>
4 gang	<input type="radio"/> Gloss White	10	<b>WBHCS4</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBHCS4-MB</b>
	<input type="radio"/> Matt White	10	<b>WBHCS4-MW</b>
5 gang	<input type="radio"/> Gloss White	10	<b>WBHCS5</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBHCS5-MB</b>
	<input type="radio"/> Matt White	10	<b>WBHCS5-MW</b>
6 gang	<input type="radio"/> Gloss White	10	<b>WBHCS6</b>
	<input checked="" type="radio"/> Matt Black	10	<b>WBHCS6-MB</b>
	<input type="radio"/> Matt White	10	<b>WBHCS6-MW</b>



WBHCS1



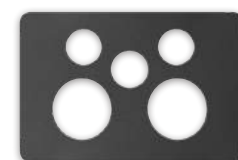
WBHCS4-MB

### Socket Cover Plates - horizontal

Description	Available colours	Box qty	Cat ref.
Cover single socket	<input type="radio"/> Gloss White	5	<b>WBHCP1</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBHCP1-MB</b>
	<input type="radio"/> Matt White	5	<b>WBHCP1-MW</b>
Cover double socket	<input type="radio"/> Gloss White	5	<b>WBHCP2</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBHCP2-MB</b>
	<input type="radio"/> Matt White	5	<b>WBHCP2-MW</b>
Cover double socket with extra switch	<input type="radio"/> Gloss White	5	<b>WBHCP2XS</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBHCP2XS-MB</b>
	<input type="radio"/> Matt White	5	<b>WBHCP2XS-MW</b>



WBHCP2-MW



WBHCP2XS-MB

### Socket Cover Plates - vertical

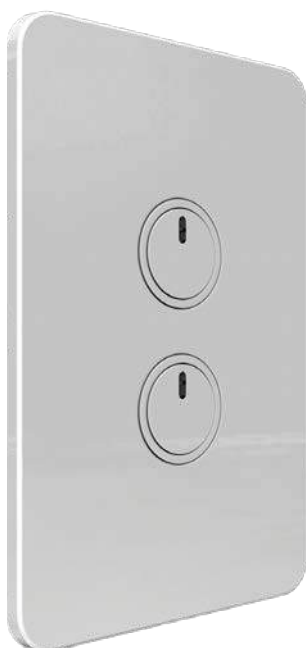
Description	Available colours	Box qty	Cat ref.
Cover single socket	<input type="radio"/> Gloss White	5	<b>WBHCP1V</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBHCP1V-MB</b>
	<input type="radio"/> Matt White	5	<b>WBHCP1V-MW</b>



WBHCP1V-MB

**silhouette**  
so fine, stunning





## Colour range



Gloss White



Matt Black (MB)



Matt White (MW)

## Decorative covers



Aluminium (AL)



Stainless Steel (SS)

**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

### Switch Plates only - No Mechanisms



WBSSP4



WBSSP6



WBSHSP2

Description	Available colours	Box qty	Cat ref.
1 gang	White	10	<b>WBSSP1</b>
	Matt Black	10	<b>WBSSP1-MB</b>
	Matt White	10	<b>WBSSP1-MW</b>
2 gang	White	10	<b>WBSSP2</b>
	Matt Black	10	<b>WBSSP2-MB</b>
	Matt White	10	<b>WBSSP2-MW</b>
3 gang	White	10	<b>WBSSP3</b>
	Matt Black	10	<b>WBSSP3-MB</b>
	Matt White	10	<b>WBSSP3-MW</b>
4 gang	White	10	<b>WBSSP4</b>
	Matt Black	10	<b>WBSSP4-MB</b>
	Matt White	10	<b>WBSSP4-MW</b>
5 gang	White	10	<b>WBSSP5</b>
	Matt Black	10	<b>WBSSP5-MB</b>
	Matt White	10	<b>WBSSP5-MW</b>
6 gang	White	10	<b>WBSSP6</b>
	Matt Black	10	<b>WBSSP6-MB</b>
	Matt White	10	<b>WBSSP6-MW</b>
Blank	White	5	<b>WBSSPB</b>
Hybrid Plates 2 gang	White	10	<b>WBSHSP2</b>
	Matt Black	10	<b>WBSHSP2-MB</b>
	Matt White	10	<b>WBSHSP2-MW</b>
Hybrid Plates 4 gang	White	10	<b>WBSHSP4</b>
	Matt Black	10	<b>WBSHSP4-MB</b>
	Matt White	10	<b>WBSHSP4-MW</b>

### Switches



WBSSV1-MW



WBSSV1-MB

Description	Available colours	Box qty	Cat ref.
1 gang	White	10	<b>WBSSV1</b>
	Matt Black	10	<b>WBSSV1-MB</b>
	Matt White	10	<b>WBSSV1-MW</b>
2 gang	White	10	<b>WBSSV2</b>
	Matt Black	10	<b>WBSSV2-MB</b>
	Matt White	10	<b>WBSSV2-MW</b>
3 gang	White	5	<b>WBSSV3</b>
	Matt Black	5	<b>WBSSV3-MB</b>
	Matt White	5	<b>WBSSV3-MW</b>
4 gang	White	5	<b>WBSSV4</b>
	Matt Black	5	<b>WBSSV4-MB</b>
	Matt White	5	<b>WBSSV4-MW</b>
5 gang	White	5	<b>WBSSV5</b>
	Matt Black	5	<b>WBSSV5-MB</b>
	Matt White	5	<b>WBSSV5-MW</b>
6 gang	White	5	<b>WBSSV6</b>
	Matt Black	5	<b>WBSSV6-MB</b>
	Matt White	5	<b>WBSSV6-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

### Technical data

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

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

### Switches with Electronic Push Button

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

### Switches - cooker switch

Description	Available colours	Box qty	Cat ref.
40A cooker switches	○ Gloss White	1	<b>WBCKSV1</b>
1 gang	● Matt Black	1	<b>WBCKSV1-MB</b>
	○ Matt White	1	<b>WBCKSV1-MW</b>

### 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 socket with extra switch position (no mech)	10A	 White	5	 <b>WBSP2XSPB</b>
		 Matt Black	5	 <b>WBSP2XSPB-MB</b>
		 Matt White	5	 <b>WBSP2XSPB-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



WBSP2SUSBAC

### 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>

### 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



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

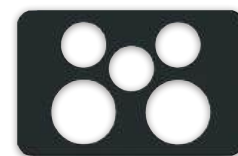
- Hi impact high gloss UV stabilised Polycarbonate
- Spray matt finishes available in matt white and matt black

### 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

**premiere**  
**familiar, distinct**





## Colour range



Gloss White

### Features

- Transparent mounting grid for easy installation
- Multiple mounting holes
- Supplied with standard 32mm tapered point fixing screws
- No mechanism push back
- High impact, high gloss UV stabilised polycarbonate construction
- Removable surrounds for ease of painting
- Rocker features in-built arc shield and chemical resistant pivots
- All plates fitted with 16AX 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



WBSP1

### Switch Plates only - No Mechanisms

Description	Available colours	Box qty	Cat ref.
1 gang	○ Gloss White	10	<b>WBSP1</b>
2 gang	○ Gloss White	10	<b>WBSP2</b>
3 gang	○ Gloss White	10	<b>WBSP3</b>
4 gang	○ Gloss White	10	<b>WBSP4</b>
5 gang	○ Gloss White	10	<b>WBSP5</b>
6 gang	○ Gloss White	10	<b>WBSP6</b>
Blank	○ Gloss White	10	<b>WBSPB</b>



WBSV1

### Switches

Description	Available colours	Box qty	Cat ref.
1 gang	○ Gloss White	10	<b>WBSV1</b>
2 gang	○ Gloss White	10	<b>WBSV2</b>
3 gang	○ Gloss White	5	<b>WBSV3</b>
4 gang	○ Gloss White	5	<b>WBSV4</b>
5 gang	○ Gloss White	5	<b>WBSV5</b>
6 gang	○ Gloss White	5	<b>WBSV6</b>



### Features

- Common cover
- Removable covers for ease of painting
- Transparent 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
- 4 outlet sockets have same mounting centres as double socket outlets.

### Technical data

- All sockets 250V 50Hz rated with 16AX mechanisms
- Extra switch models fitted with 16AX mechanisms
- High impact high gloss UV stabilised polycarbonate construction
- Terminal accommodates 4 x 2.5mm<sup>2</sup> cable



### Single Sockets - horizontal

Description	Available colours	Box qty	Cat ref.
10A	○ Gloss White	10	<b>WBP1S</b>
10A double pole	○ Gloss White	10	<b>WBP1DS</b>



WBP1S

### Double Sockets - horizontal

Description	Available colours	Box qty	Cat ref.
10A	○ Gloss White	10	<b>WBP2S</b>
10A double pole	○ Gloss White	10	<b>WBP2DS</b>
10A with extra switch	○ White	5	<b>WBP2XS</b>



WBP2S

### Double Sockets - vertical

Description	Available colours	Box qty	Cat ref.
10A	○ Gloss White	10	<b>WBP2VS</b>



WBP2VS

### 4 Outlet Sockets - horizontal

Description	Available colours	Box qty	Cat ref.
10A	○ Gloss White	4	<b>WBP4S</b>
10A with extra switch	○ Gloss White	4	<b>WBP4XS</b>



WBP4S



WBP4XS

# Complete the picture



# Mechanisms, accessories & weatherproof range

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### Features:

- Slave Push Button Switch available
- All electronic mechanisms are EMC compliant
- Supplied with White, Matt Black and Matt White caps or rotary knob



WBME5A

### Electronic Push Button Switch Mechanism

Description	Available colours	Box qty	Cat ref.
230/240V AC 1200W	○ White Complete with MB and MW interchangeable coloured caps	5	<b>WBME5A</b>



WBMDUPB

### Electronic Push Button Universal Dimmer Mechanism

Description	Available colours	Box qty	Cat ref.
250W - LED loads 300W - Incandescent loads	○ White Complete with MB and MW interchangeable coloured caps	5	<b>WBMDUPB</b>



WBMDUR

### Electronic Universal Rotary Dimmer Mechanism

Description	Available colours	Box qty	Cat ref.
250W - LED loads 300W - Incandescent loads	○ White Complete with MB and MW knobs	5	<b>WBMDUR</b>



WBMSLL

### Electronic Push Button Slave Mechanism

Description	Available colours	Box qty	Cat ref.
To be used only in conjunction with either WBMDUPB, WBMDUR or WBME5A.	○ White Complete with MB and MW interchangeable coloured caps	5	<b>WBMSLL</b>



WBAEDB



WBAEDK-MB

### Dimmer Caps and Knobs

Description	Available colours	Cat ref.
Dimmer caps for WBMDUPB and WBMSLL	○ Gloss White	<b>WBAEDB</b>
	● Matt Black	<b>WBAEDB-MB</b>
	○ Matt White	<b>WBAEDB-MW</b>
Dimmer knob for WBMDUR	○ Gloss White	<b>WBAEDK</b>
	● Matt Black	<b>WBAEDK-MB</b>
	○ Matt White	<b>WBAEDK-MW</b>



### Features

- Easy mechanism removal
- Rear housing colour coded for easy recognition of mechanism type
- All terminal screws are combination head Phillips No. 1 and backed off

### Technical data:

- 3mm contact gap in WBM16AX
- All 250V mechanism's have M60 motor rating
- 32A and 20AX mechanism 'socket size' terminal accommodates 2 x 4mm<sup>2</sup> cables
- Intermediate and double pole have 75% of terminal screws accessible from 1 direction
- Terminals accommodate 4 x 1.5mm<sup>2</sup> cables
- Push mech rated at 10A
- Tactile mech rated 6A



### 250V PB Mechanisms

Description	Available colours	Box qty	Cat ref.
10AX flush push button - 2 way	<input type="radio"/> White	5	<b>WBMPB</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBMPB-MB</b>
	<input type="radio"/> Matt White	5	<b>WBMPB-MW</b>
6AX 240V push button tactile/momentary mech	<input type="radio"/> White	5	<b>WBMTPB</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBMTPB-MB</b>
	<input type="radio"/> Matt White	5	<b>WBMTPB-MW</b>
240V LED for push button	<input type="radio"/> Blue	20	<b>WBAPBLED</b>



WBMPB



WBAPBLED

### 250V Mechanisms

Description	Available colours	Box qty	Cat ref.
16A AX rated STANDARD	<input type="radio"/> White	5	<b>WBM16AX</b>
	<input type="radio"/> Matt White	5	<b>WBM16AX-MW</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBM16AX-MB</b>
	<input checked="" type="radio"/> Red	5	<b>WBM16AX-RD</b>
20A Standard	<input type="radio"/> White	5	<b>WBM20</b>
	<input type="radio"/> Matt White	5	<b>WBM20-MW</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBM20-MB</b>
16A AX rated with lens	<input type="radio"/> White	5	<b>WBM16AXL</b>
16A AX rated with neon light	<input type="radio"/> White	5	<b>WBM16AXN</b>
10A double pole	<input type="radio"/> White	5	<b>WBM10D</b>
	<input type="radio"/> Matt White	5	<b>WBM10D-MW</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBM10D-MB</b>
10A intermediate	<input type="radio"/> White	5	<b>WBM10I</b>
	<input type="radio"/> Matt White	5	<b>WBM10I-MW</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBM10I-MB</b>
20A AX rated 1 way only	<input type="radio"/> White	5	<b>WBM20AX</b>
	<input type="radio"/> Matt White	5	<b>WBM20AX-MW</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBM20AX-MB</b>
32A 1 way only	<input type="radio"/> White	5	<b>WBM32</b>
	<input type="radio"/> Matt White	5	<b>WBM32-MW</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBM32-MB</b>
15A press	<input type="radio"/> White	5	<b>WBM15P</b>
	<input type="radio"/> Matt White	5	<b>WBM15P-MW</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBM15P-MB</b>
15A without printed "press"	<input type="radio"/> White	5	<b>WBM15PB</b>
	<input type="radio"/> Matt White	5	<b>WBM15PB-MW</b>
	<input checked="" type="radio"/> Matt Black	5	<b>WBM15PB-MB</b>



WBM16AX  
Standard Mechanism



WBM16AXL



WBM16AXN



WBM10D-MB



WBM10I-MB



WBM15P-MB

### Features

- Easy mechanism removal
- Rear housing colour coded for easy recognition of mechanism type
- All terminal screws are combination head Phillips No. 1 and backed off

### Technical data

- 3mm contact gap in WBM16AX
- All 250V mechanism's have M60 motor rating
- Intermediate and double pole have 75% of terminal screws accessible from 1 direction
- 10A, 16AX and 20A terminals accommodate 4 x 1.5mm<sup>2</sup> cables
- Push mech rated at 10A
- 32A and 20AX mechanism 'socket size' terminal accommodates 2 x 4mm<sup>2</sup> cables



WBM16L



WBM20F-MW



WBM20H-MB



WBM32HO-MW



WBM32O-MW

### 250V Printed Mechanisms

Description	Available colours	Box qty	Cat ref.
'LIGHT' 16A AX 2 way	○ White	5	<b>WBM16L</b>
	○ Matt White	5	<b>WBM16L-MW</b>
	● Matt Black	5	<b>WBM16L-MB</b>
'FAN' 20A 1 way	○ White	5	<b>WBM20F</b>
	○ Matt White	5	<b>WBM20F-MW</b>
	● Matt Black	5	<b>WBM20F-MB</b>
'HEAT' 20A 1 way	○ White	5	<b>WBM20H</b>
	○ Matt White	5	<b>WBM20H-MW</b>
	● Matt Black	5	<b>WBM20H-MB</b>
'HOT WATER' 20A 1 way	○ White	5	<b>WBM20HW</b>
'HOT WATER' 32A 1 way	● Matt Black	5	<b>WBM32HW-MB</b>
	○ Matt White	5	<b>WBM32HW-MW</b>
'SENSOR' 20A 1 way	○ White	5	<b>WBM20SN</b>
'HOB' 32A 1 way	○ White	5	<b>WBM32HO</b>
	○ Matt White	5	<b>WBM32HO-MW</b>
	● Matt Black	5	<b>WBM32H-MB</b>
'OVEN' 32A 1 way	○ White	5	<b>WBM32O</b>
	○ Matt White	5	<b>WBM32O-MW</b>
	● Matt Black	5	<b>WBM32O-MB</b>
'RANGE' 32A 1 way	○ White	5	<b>WBM32R</b>
	○ Matt White	5	<b>WBM32R-MW</b>
	● Matt Black	5	<b>WBM32R-MB</b>

Note: Printed pictograms with text are only available on standard Gloss White mechanisms.  
Text-only printed mechanisms available only in Matt White and Matt Black versions.



### Feature

- Easy mechanism removal

### Technical data

- Terminals accommodate  
4 x 1.5mm<sup>2</sup> cables



### 250V Rotary Mechanisms

Description	Available colours	Box qty	Cat ref.
10A 3 position rotary	○ White	10	<b>WBM10R3</b>
10A 3 pos. rotary - w/ capacitor (fan)	● Matt Black	10	<b>WBMSF3-MB</b>
	○ Matt White	10	<b>WBMSF3-MW</b>
10A 3 pos. rotary - Auto/Manual	○ White	10	<b>WBM10RAM</b>
10A 3 pos. rotary - Lo/Hi	○ White	10	<b>WBM10RLH</b>
10A 3 pos. rotary - Sensor	○ White	10	<b>WBM10RSN</b>
10A 3 pos. rotary - Up/Down	○ White	10	<b>WBM10RUD</b>
Rotary Knob to suit 3 position rotary mechs	○ White	10	<b>WBARK1</b>
	○ Matt White	10	<b>WBARK1-MW</b>
	● Matt Black	10	<b>WBARK1-MB</b>



WBM10R3



WBARK



### Rotoloc Data Mechanisms

- Data Mechs are tested and approved to the following standards where relevant:

ANSI/TIA-568-C.2-2009  
ISO/IEC 11801-1  
IEC 60603-7-2  
AS/CA S008:2015

### Audio Connectors

- RCA jacks have 'F' connection at rear
- Available in multiple colours for maximum installation flexibility
- Speaker connectors suitable for both bare wire termination and banana plugs



WBMTV75PF



WBMTV75PY-MB

### TV Mechanisms

Description	Available colours	Box qty	Cat ref.
'F' to PAL type mechanism	○ White	10	<b>WBMTV75PF</b>
	○ Matt White	10	<b>WBMTV75PF-MW</b>
	● Matt Black	10	<b>WBMTV75PF-MB</b>
TV socket mechanism 3GHz 75Ohm Foxtel approved	○ White	10	<b>WBMTV75PY</b>
	○ Matt White	10	<b>WBMTV75PY-MW</b>
	● Matt Black	10	<b>WBMTV75PY-MB</b>



WBMCAT6-MW



WBMCAT6A

### Rotoloc Data Mechanisms

Description	Available colours	Box qty	Cat ref.
8 Pin Cat5e	○ White	10	<b>WBMCAT5</b>
8 Pin Cat6	○ White	10	<b>WBMCAT6</b>
	○ Matt White	10	<b>WBMCAT6-MW</b>
	● Matt Black	10	<b>WBMCAT6-MB</b>
8 Pin Cat6A	○ White	10	<b>WBMCAT6A</b>



WBMHDMI

### Audio Connectors

Description	Available colours	Box qty	Cat ref.
M/M HDMI pass through	○ White	5	<b>WBMHDMI</b>
	● Matt Black	5	<b>WBMHDMI-MB</b>
	○ Matt White	5	<b>WBMHDMI-MW</b>
F/F HDMI pass through with flex. Supplied with gloss white, matt black and matt white coloured facia caps.	○ White	5	★ <b>WBMHDMIL</b>
	● Matt Black		
	○ Matt White		
RCA connectors for composite audio/video - 1 x red, 1 x white, 1 x yellow	○ White	5	<b>WBMRCA1</b>
	● Black	5	<b>WBMRCA1-BK</b>

### Circuit ID features:

- Circuit ID cannot be removed from front of plate once installed

### Technical data

- Cord grip mechanism will accept light and heavy duty flexible cables
- Circuit ID labels supplied in sheets of 10, A4 size.



### Special Mechanisms

Description	Available colours	Box qty	Cat ref.
Cord grip mechanism	○ White	5	<b>WBMPCU</b>
	● Matt Black	5	<b>WBMPCU-MB</b>
Circuit ID mechanism	○ White	5	<b>WBMCID</b>
Blank mechanism	○ White	5	<b>WBMBP</b>
ELV tactile mechanism extra low voltage tactile switch momentary contact (28V dc 50mA)	○ White	5	<b>WBMLVT</b>
	○ Matt White	5	<b>WBMLVT-MW</b>
	● Matt Black	5	<b>WBMLVT-MB</b>
ELV tactile mechanism + neon extra low voltage tactile switch with LED indication momentary contact (28V dc 50mA)	○ White	5	<b>WBMLVTN</b>
	○ Matt White	5	<b>WBMLVTN-MW</b>
	● Matt Black	5	<b>WBMLVTN-MB</b>
Neon indication lamp	250V Neon – red	5	<b>WBM250NRD</b>
	250V Neon – amber	5	<b>WBM250NAM</b>
	250V Neon – green	5	<b>WBM250NGR</b>
	250V Neon – clear	5	<b>WBM250NCL</b>
USB A+C mechanism	○ White	1	<b>WBMUSBAC</b>
	○ Matt White	1	<b>WBMUSBAC-MW</b>
	● Matt Black	1	<b>WBMUSBAC-MB</b>
Roto-loc USB-C mechanism	○ White	1	★ <b>WBMUSBCPD</b>
Power Delivery (5V - 12V 20 Watt Output)	○ Matt White		
Suitable for wall box installations when used with double socket with extra switch position. Supplied with gloss white, matt black and matt white coloured facia caps.	● Matt Black		



WBMPCU



WBMUSBAC



WBMUSBCPD

### Keystone Data to Rotoloc Adaptors

Description	Available colours	Cat ref.
Suits Panduit®	○ White	<b>WBAKAPAN</b>
Suits SYSTIMAX®	○ White	<b>WBAKASYS</b>
Suits general type	○ White	<b>WBAKAGEN</b>



WBAKAGEN

Note: Always check fitting of data mech as some models may vary.

### Mounting Block features

- Hi Impact UV stabilised Polycarbonate
- Compatible with all large plate switches and sockets

### Surface sockets features

- Safety Shroud for extra security and safety.
- Can be tested when fitted to mounting plate



WBSBMD



WBSBMI

### Mounting Accessories

Description	Available colours	Box qty	Cat ref.
silhouette mounting block 32mm deep	○ White	5	<b>WBSBMD</b>
	● Matt Black	5	<b>WBSBMD-MB</b>
silhouette insulated mounting block 40mm deep	○ White	8	★ <b>WBSBMI</b>
allure mounting block 32mm deep	○ White	5	<b>WBHMBD</b>
	● Matt Black	5	<b>WBHMBD-MB</b>
allure insulated mounting block 37mm deep	○ White	8	★ <b>WBHBMI</b>
finesse mounting block 32mm deep	○ White	5	<b>WBQMBD</b>
	● Matt Black	5	<b>WBQMBD-MB</b>
premiere mounting block 32mm deep	○ White		<b>WBBMD</b>
premiere mounting block 18mm deep	○ White		<b>WBBMS</b>
premiere insulated mounting block 32mm deep			<b>WBBMI</b>
premiere mounting block to suit 4 gang outlet	○ White		<b>WBBM4</b>
Insulated back to suit 4 gang mounting block	○ White		<b>WBBM4BP</b>
premiere surface mounting kit 29mm deep Suits premiere plates only	○ White		<b>WBBSMK</b>



WBAP1

### Surface Sockets

Description	Characteristics	Available colours	Box qty	Cat ref.
Single surface sockets	10A	○ White	10	<b>WBAP1</b>
	15A	○ White	10	<b>WBAP115</b>
with round earth pin	10A	○ White	10	<b>WBAP1R</b>
Replacement mounting plate			30	<b>WBAP1MP</b>

### Junction Box feature

- Includes quickfix screws and terminal connectors

### Shrouds

- Shroud for insulating live parts

### Junction Boxes

Description	Available colours	Box qty	Cat ref.
Giant junction box with quick fix screws and 4 cable connectors	○ White	5	<b>WBAJB4</b>
Standard junction box with quick fix screws and 3 cable connectors	○ White	10	<b>WBAJB4S</b>



WBAJB4S

### Shrouds and Covers

Description	Box qty	Cat ref.
Insulating shroud size 2 suits premiere products	10	<b>WBBS2</b>
Paint cover suits premiere products only	30	<b>WBAPC</b>



WBBS2

### Miscellaneous

Description	Box qty	Cat ref.
M3.5 X 50mm long pan head tapered point mounting screw 50 screws per box	50	<b>WBASC50</b>
Mechanism removal tool		<b>WBMS</b>
Screw connectors - single	100	<b>WBAC1B</b>
Screw connectors - twin	50	<b>WBAC2B</b>



WBASC50



WBAC2B



### Description

Our surface mounted range of IP rated switches and sockets are designed for outdoor applications. Easy to install with two single screws fixing the top cover to the base.

Sockets available in Grey or White colour options. Switches only in Grey.

### Electrical Specification

Switch - 16A, 250V AC  
Single pole 2 way with loop  
Socket - 10/15A, 250V AC  
Single pole

### Mechanical specification

- IP66 for switches
- IP53 for sockets
- External material is UV stabilised polycarbonate



WBWS216

### Switches

Description	Characteristics	Box qty	Cat ref.
16A IP66 switches	1 gang	1	<b>WBWS116</b>
	2 gang	1	<b>WBWS216</b>



WBWP1S

### Single Sockets

Description	Characteristics	Box qty	Cat ref.
IP53 single socket	10A	1	<b>WBWP1S</b>
	15A	1	<b>WBWP115S</b>
IP53 single socket (White)	10A	1	<b>WBWP1S-W</b>
	15A	1	<b>WBWP115S-W</b>



WBWP2S

### 10A Double Sockets

Description	Characteristics	Box qty	Cat ref.
10A, IP53 double socket		1	<b>WBWP2S</b>
	shallow mount	1	<b>WBWP2SH</b>
10A, IP53 double socket (White)		1	<b>WBWP2S-W</b>
	shallow mount	1	<b>WBWP2SH-W</b>



WBWP2SH-W

### Description

Our range of Weatherproof Isolators are designed to be used in indoor or outdoor applications with IP66 degree of protection. They are switch disconnectors for 2, 3 and 4 pole supply, from 20A to 63A. Rated at AC-23A, they can also be used to isolate motor/compressor loads without derating. They provide ample wiring room and are easy to install with a 2 screw quick release top cover.


### Electrical Specification

- AS/NZS IEC 60947-3
- Rated voltage:  
250V AC 50/60Hz  
440V AC 50/60Hz
- Utilization category  
AC-21A, AC-22A, AC-23A for  
switching any type of load from  
resistive to highly inductive loads

### Mechanical Specification

- IP66
- External material is UV stabilised polycarbonate
- Ø25mm top and bottom cable entry hole caps
- Ø25mm and Ø20mm conduit entry knock-cuts
- Ø20mm mounting holes
- Handle provides Ø6mm shank padlocking facility (ON & OFF position)


### 2 pole Isolators

Description	Characteristics	Operational power input			Box qty	Cat ref.
		AC-21A	AC-22A	AC-23A		
IP66 	20A	4.8kW	4.0kW	3.3kW	1	<b>JG220IN</b>
	32A	7.6kW	6.4kW	5.2kW	1	<b>JG232IN</b>
	40A	9.5kW	8.0kW	6.5kW	1	<b>JG240IN</b>
	63A	15kW	12.6kW	10.2kW	1	<b>JG263IN</b>



JG240IN


### 3 pole Isolators

Description	Characteristics	Operational power input			Box qty	Cat ref.
		AC-21A	AC-22A	AC-23A		
IP66 	20A	14.5kW	12.2kW	9.9kW	1	<b>JG320IN</b>
	32A	23.2kW	19.5kW	15.9kW	1	<b>JG332IN</b>
	40A	29kW	24.4kW	19.8kW	1	<b>JG340IN</b>



JG340IN

### 4 pole Isolators

Description	Characteristics	Operational power input			Box qty	Cat ref.
		AC-21A	AC-22A	AC-23A		
IP66 N 	20A	14.5kW	12.2kW	9.9kW	1	<b>JG420IN</b>
	32A	23.2kW	19.5kW	15.9kW	1	<b>JG432IN</b>
	40A	29kW	24.4kW	19.8kW	1	<b>JG440IN</b>
	63A	45.6kW	38.4kW	31.2kW	1	<b>JG463IN</b>



JG440IN



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