

# SELECTION TABLE

## PLATES

Gang	1	2	3	4	6	8	9	12
<b>Surface</b> BIRCH GREY Engraved 'Water Heater'	6581/BG 6581/1BG	6582/BG 6582/1BG	6583/BG	6584/BG	6586/BG	6588/BG	6589/BG	6580/BG
<b>Flush</b> MOULDED WHITE	5571	5572	5573	5574	5576			
WHITE METAL							6578/WH	6579/WH
BRONZE Engraved 'Water Heater'	6571/BZ 6571/1BZ	6572/BZ 6572/1BZ	6573/BZ	6574/BZ	6576/BZ	6578/BZ	6579/BZ	6570/BZ
SATIN CHROME Engraved 'Water Heater'	6571/SC 6571/1SC	6572/SC 6572/1SC	6573/SC	6574/SC	6576/SC	6578/SC	6579/SC	6570/SC
HIGHLY POLISHED CHROME	6571/HPC	6572/HPC	6573/HPC	6574/HPC	6576/HPC	6578/HPC	6579/HPC	6570/HPC
POLISHED STAINLESS STEEL	6571/PSS	6572/PSS	6573/PSS	6574/PSS	6576/PSS	6578/PSS	6579/PSS	6570/PSS
POLISHED BRASS	6571/PB	6572/PB	6573/PB	6574/PB	6576/PB	6578/PB	6579/PB	6570/PB

## GRIDS

<b>Flush or surface</b>	6901	6902	6903	6904	2 x 6903	2 x 6904	3 x 6903	3 x 6904
-------------------------	------	------	------	------	----------	----------	----------	----------

## BOXES

<b>Flush or surface</b> with knock-outs	9201/BG	9201/BG	9203/BG	9203/BG	9206/BG	9206/BG	9209/BG	9209/BG
without knock-outs	9201/PBG	9201/PBG	9203/PBG	9203/PBG	9206/PBG	9206/PBG	9209/PBG	9209/PBG
<b>Flush only</b>	SB615	SB615	SB625	SB625				

## ASSEMBLY



1 Install box and enter cables.

- Boxes, grids & switches common to flush & surface installations.



2 Remove 'ears' from grid for surface installations.

- When Flush mounting do not remove 'ears'.



3 Fix switches into grid.

- Single screw switch fixing.
- Fingerproof shrouding around terminals.

\* Metal rocker finishes: Satin Chrome (**SC/WH**), Bronze (**BZ**), Polished Brass (**PB**), Highly Polished Chrome (**HPC**), Polished Stainless Steel (**PSS**) and Stainless Steel (**SS/WH**).

**SWITCHES**

ROCKER

		MOULDED	METAL
10AX	1 way	<b>4430</b>	<b>4430/6_ _ *</b>
10AX	2 way	<b>4530</b>	<b>4530/6_ _ *</b>
10A	Retractive	<b>4489</b>	<b>4489/6_ _ *</b>
10A	Retractive marked with bell symbol	<b>4490</b>	<b>4490/6_ _ *</b>
10A	Retractive 2 way and off	<b>4553</b>	<b>4553/6_ _ *</b>
20AX	1 way	<b>4450</b>	<b>4450/6_ _ *</b>
20AX	1 way key switch c/w key	<b>4451</b>	
20AX	2 way	<b>4550</b>	<b>4550/6_ _ *</b>
20AX	2 way key switch c/w key	<b>4551</b>	
20AX	2 way and off	<b>4552</b>	<b>4552/6_ _</b>
20AX	Intermediate	<b>4535</b>	<b>4535/6_ _ *</b>
20AX	Double pole	<b>4460</b>	<b>4460/6_ _ *</b>
20AX	Double pole marked 'ON'	<b>4469</b>	
20AX	Double pole key switch c/w key	<b>4461</b>	

Switches are available in Black (BK) eg: 4460/BK, 4460/6PBBK

**ACCESSORIES**

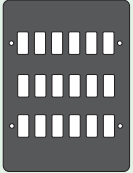
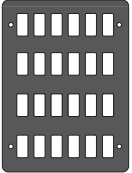


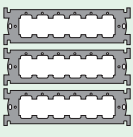
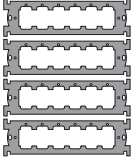
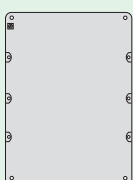
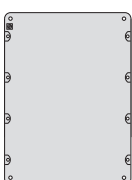
Cord outlet	<b>4435</b>
13A fused connection unit	<b>4436</b>
Neon indicator (Red)	<b>4491</b>
Neon indicator (Green)	<b>4493</b>
Neon indicator (Amber)	<b>4494</b>
Socket outlet 2.5–16A	<b>4499†</b>
Blanking component	<b>4492</b>
Spare key	<b>6940</b> (Metal)

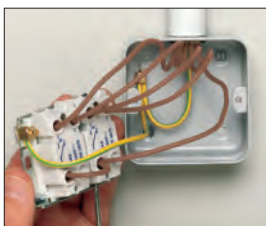
Accessories are available in Black (BK) eg: 4436/BK

† Available for export use only.

Switch modules:

- Tough impact-resistant thermoplastic moulded construction.
- Metal plate switch modules incorporate double insulation.
- Suitable for panel mounting and OEM applications.
- IP56 protected Rockergrid switch enclosures are available, see page 95.

Architrave			
			
18	24	1	2
<b>6580/18BG</b>	<b>6580/24BG</b>		
<b>6570/18WH</b>	<b>6570/24WH</b>	<b>6591/WH</b>	<b>6592/WH</b>
<b>6570/18BZ</b>	<b>6570/24BZ</b>	<b>6591/BZ</b>	<b>6592/BZ</b>
<b>6570/18SC</b>	<b>6570/24SC</b>	<b>6591/SC</b>	<b>6592/SC</b>
<b>6570/18HPC</b>	<b>6570/24HPC</b>	<b>6591/HPC</b>	<b>6592/HPC</b>
<b>6570/18PSS</b>	<b>6570/24PSS</b>	<b>6591/PSS</b>	<b>6592/PSS</b>
<b>6570/18PB</b>	<b>6570/24PB</b>	<b>6591/PB</b>	<b>6592/PB</b>
			
<b>3 x 6906</b>	<b>4 x 6906</b>	<b>1367</b>	<b>1368</b>
		<i>Supplied fitted to architrave plate</i>	
<b>9209/18BG</b>	<b>9209/24BG</b>		
<b>9209/18PBG</b>	<b>9209/24PBG</b>		
		<b>9341/GV</b>	<b>9342/GV</b>



**4** Connect wires to relevant switches & earth terminals.

- Large capacity, easy-to-wire terminals.
- Diagrammatic marking on rear of switch.



**5** Fix wired switch/grid assembly into box.

- Automatic grid alignment with horizontal adjustment.



**6** Fix face plate onto grid.

- Robust impact resistant construction, high quality moulded & metal parts.