

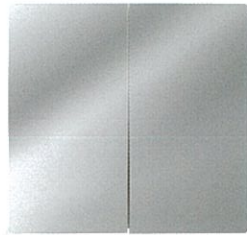


Simple Sense • Simple Life



JOVIA

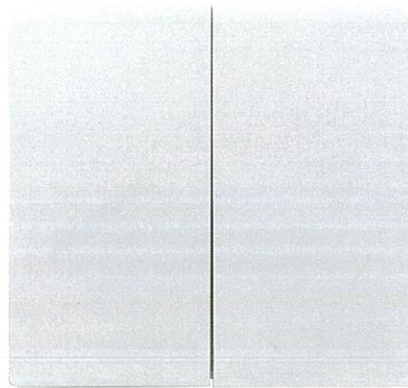
Available in variety colour options



Space Grey
(SGY)



Rose Gold
(RGD)



White (injection)



Matt Black
(MBK)

Bibliography



↑ Colour
↑ Product reference

Examples

Product No.	JL111	JL111 / SGY	JL111 / RGD	JL111 / MBK
Colour	White (injection)	Space Grey	Rose Gold	Matt Black

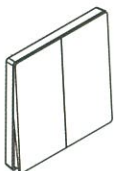


16AX Switches

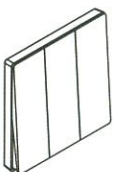
- Complies with BS EN 60669-1, SS 227, GB 16915.1
- Supplied with M3.5 fixing screws
- X-rated for fluorescent or inductive loads or LED load
- Capacity of each terminal: 3 x 1.5mm² 2 x 2.5mm²
- For flush mounting back to be min. 25mm deep
- Plate dimensiona: 86 x 86mm



JL111
16AX 1 Gang 1 Way Switch



JL112
16AX 1 Gang 2 Way Switch



JL101
16AX Intermediate Switch

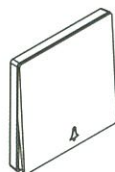


JL121
16AX 2 Gang 1 Way Switch

JL122
16AX 2 Gang 2 Way Switch

JL132
16AX 3 Gang 2 Way Switch

JL142
16AX 4 Gang 2 Way Switch

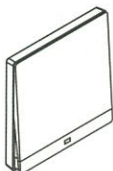


JL111B
16A 1 Gang 1 Way Bell Switch

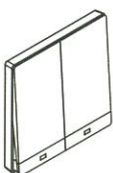


JL111P
16A 1 Gang 1 Way Press Switch

with LED



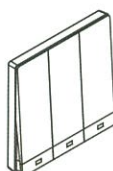
JL111L
16AX 1 Gang 1 Way Switch with LED



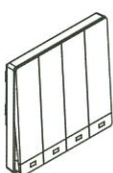
JL112L
16AX 1 Gang 2 Way Switch with LED

JL121L
16AX 2 Gang 1 Way Switch with LED

JL122L
16AX 2 Gang 2 Way Switch with LED



JL132L
16AX 3 Gang 2 Way Switch with LED



JL142L
16AX 4 Gang 2 Way Switch with LED

> Double Pole Switches

20AX Double Pole Control Switch

- Complies with BS EN 60669-1, SS 227
- Supplied with M3.5 fixing screws
- X-rated for fluorescent or inductive loads
- Capacity of each terminal: L,N: $2 \times 4\text{mm}^2$ E: $2 \times 4\text{mm}^2$
- For flush mounting back to be min.25mm deep
- Plate dimensiona: 86 x 86mm



JL2D1L
20AX Double Pole Switch with LED

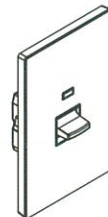
32A & 50A Double Pole Control Switches

- Complies with BS EN 60669-1, IEC 60669-1
- Supplied with M3.5 fixing screws
- Capacity of each terminal: L,N: $1 \times 16.0\text{mm}^2$ E: $2 \times 16\text{mm}^2$
- For flush mounting back to be min.35mm deep
- Plate dimensiona: 86 x 86mm & 86 x 147mm



JL32D1L
32A Double Pole Switch with LED

JL50D1L
50A Double Pole Switch with LED

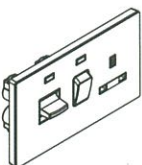
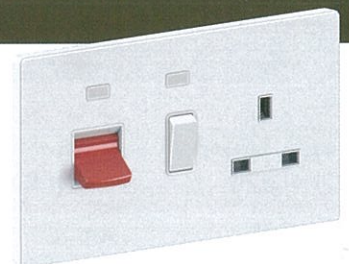


JL32D2L
32A Rectangular Double Pole Switch with LED

JL50D2L
50A Rectangular Double Pole Switch with LED

45A Double Pole Cooker Control Unit

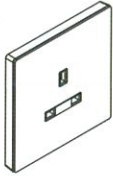
- Complies with BS 4177
- Supplied with M3.5 fixing screws
- Capacity of each terminal: L,N: $2 \times 4\text{mm}^2$ E: $2 \times 4\text{mm}^2$
- For flush mounting back to be min. 47mm deep
- Plate dimensiona: 86 x 147mm



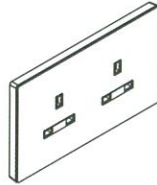
JL45CCUL
45A Cooker Control Unit with Switched Socket Outlet with LED

13A Socket Outlets

- Complies with BS 1363-2, SS 145-2
- Supplied with M3.5 fixing screws
- Capacity of each terminal: L,N: 2 x 4.0mm² E: 3 x 2.5mm²
- For flush mounting back to be min. 25mm deep
- Plate dimensions: 86 x 86mm & 86 x 147mm



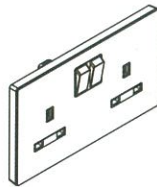
JS113
13A 1 Gang Unswitched Socket Outlet



JS213
13A 2 Gang Unswitched Socket Outlet



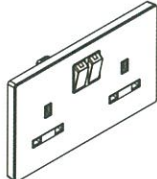
JS113S
13A 1 Gang Single Pole Switched Socket Outlet



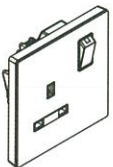
JS213S
13A 2 Gang Single Pole Switched Socket Outlet



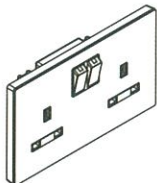
JS113SL
13A 1 Gang Single Pole Switched Socket Outlet with LED



JS213SL
13A 2 Gang Single Pole Switched Socket Outlet with LED



JS113DPSL
13A 1 Gang Double Pole Switched Socket Outlet with LED



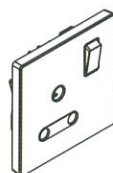
JS213DPSL
13A 2 Gang Double Pole Switched Socket Outlet with LED

5A & 15A & 16A Socket Outlets

- Complies with BS 546, IEC 60884-1
- Supplied with M3.5 fixing screws
- Capacity of each terminal: L,N: 2 x 4.0mm² E: 3 x 2.5mm²
- For flush mounting back to be min. 35mm deep
- Plate dimensions: 86 x 86mm



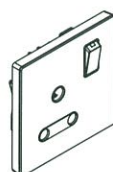
JS105S
5A 1 Gang Switched Socket Outlet



JS115S
15A 1 Gang Switched Socket Outlet



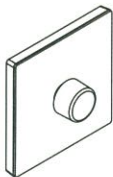
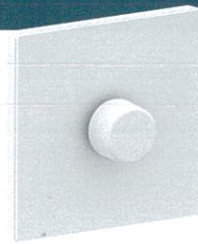
JS116
16A Schuko Socket Outlet
(German Standard)



JS115SL
15A 1 Gang Switched Socket Outlet
with LED

Dimmer and Fan Control Switches

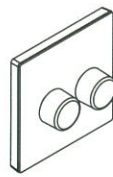
- Complies with BS EN 60669-2-1
- Supplied with M3.5 fixing screws
- Capacity of each terminal: 3 x 1.5mm²
- For flush mounting back to be min.25mm deep
- Plate dimensiona: 86 x 86mm
- For dimmers: Frequency 50/60Hz, Rating 500W max,
For incandescent lamps only, Max 150W for halogen lamps
- For LED dimmers: Frequency 50/60Hz, Rating 100W max



JDG100
1 Gang 2 Way Push ON / OFF
Dimmer Switch For LED (100W)

JDG500
1 Gang 2 Way Push ON / OFF
Dimmer Switch (500W)

JDG200F
1 Gang Push ON / OFF
FAN Control Switch (200VA)



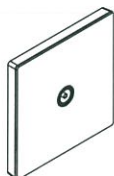
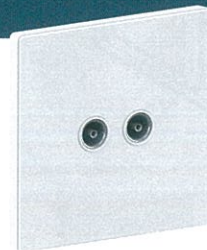
JD2G100
2 Gang 2 Way Push ON / OFF
Dimmer Switch For LED (100W)

JD2G500
2 Gang 2 Way Push ON / OFF
Dimmer Switch (500W)

JD2G200F
2 Gang Push ON / OFF
FAN Control Switch (200VA)

Communication and Data Outlets

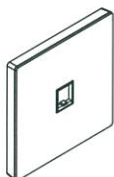
- Suitable for full band with 40-860MHz
- Supplied with M3.5 fixing screws
- For flush mounting back to be min. 35mm deep
- Plate dimensiona: 86 x 86mm



JTTVN
1 Gang Non-isolated Co-axial Socket

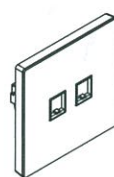


JTTVFM
1 Gang Diplex TV / FM



JTRJ45D
1 Gang RJ45 IDC
Connection Socket Outlet

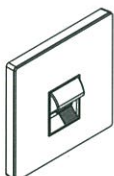
JTRJ11D
1 Gang RJ11 IDC
Connection Socket Outlet



JT2RJ45D
2 Gang RJ45 IDC
Connection Socket Outlet

JT2RJ11D
2 Gang RJ11 IDC
Connection Socket Outlet

JTRJ1145D
1 Gang RJ11 & RJ45 IDC
Connection Socket Outlet



JTTVF
1 Gang TV F Type Connector Socket