

Instinct™

WIRING ACCESSORIES

SETTING THE STANDARD

The slim stylish plate style gives the end user a modern sleek design, whilst still remaining robust and reliable. The plate depth is consistent throughout the range even within flex outlet, power and grid solutions, allowing for a clean consistent professional finish. The rear of the product has a distinctive green base with heavily embossed terminal marking for clear terminal identification

Grid System

The Instinct Grid range consists of grid solutions from 1 to 24 gangs in white, Part M and Metalclad. A plethora of power and switch modules are available including 10A, 10AX, 20A, 20AX, fused connection units, LED, cord outlets, blanks, printed switches and keystone data.

For commercial solutions all of the grid switches and plates contain a full comprehensive range of Part M and red variants. A vast variety of laser printed variants are available as standard as well as the capability to produce printing to customer requirements.

Metalclad grid plates are coated in a low smoke and fume (LSF) powder coat finish as standard.



LASER PRINTED TO CUSTOMER SPECIFICATIONS



Full contact cable clamp

The first wiring accessory to utilise this technology. The sliding terminal gives a wider and flatter contact area improving safety by greater cable retention, distributed cable pressure and a reduction in the deformation of cable. The no miss terminal adds further safety as incorrect cable positioning is not possible.

In line and upward facing terminals

All terminals are both in line and upward facing allowing the installer a quicker and safer installation as well as the easier positioning of cables, the product does not need to be twisted or turned to access some terminals, reducing the risk of loosening already terminated connections.

Integrated LED

The first truly integrated LED into a rocker. The Instinct LEDs are very neatly and discreetly situated behind the rocker without compromising visibility which is given by a warm glow around the rocker. The feature improves on obtrusive coloured lenses or the compromising of plate integrity of weaker 'thinned' areas.

Secure and flexible grid system

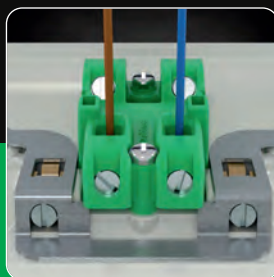
Grid switches are screw mounted into multifunctional grid frames. When rotated 180 degrees the frame changes to an alternative configuration. For example when the 1 gang grid frame is rotated 180 degrees, it can then be used as a 2 gang. The screw connection ensures the switches are firmly secured within the yoke and does not push out especially in larger grid installations 8 gang and upwards.

- Terminals are supplied open, with captive terminal screws ensuring screws are not lost
- All 1 gang products will fit into a one gang back box without having to bend back the north and south lugs, this improves installation time and safety by not damaging the integrity of the back box
- A cable strip length indicator is visible on the base of the product so that the installer can ensure the correct length of conductor is utilised

SOFT CURVES SLIM PLATE SMOOTH STYLE



FULL CONTACT CABLE CLAMP



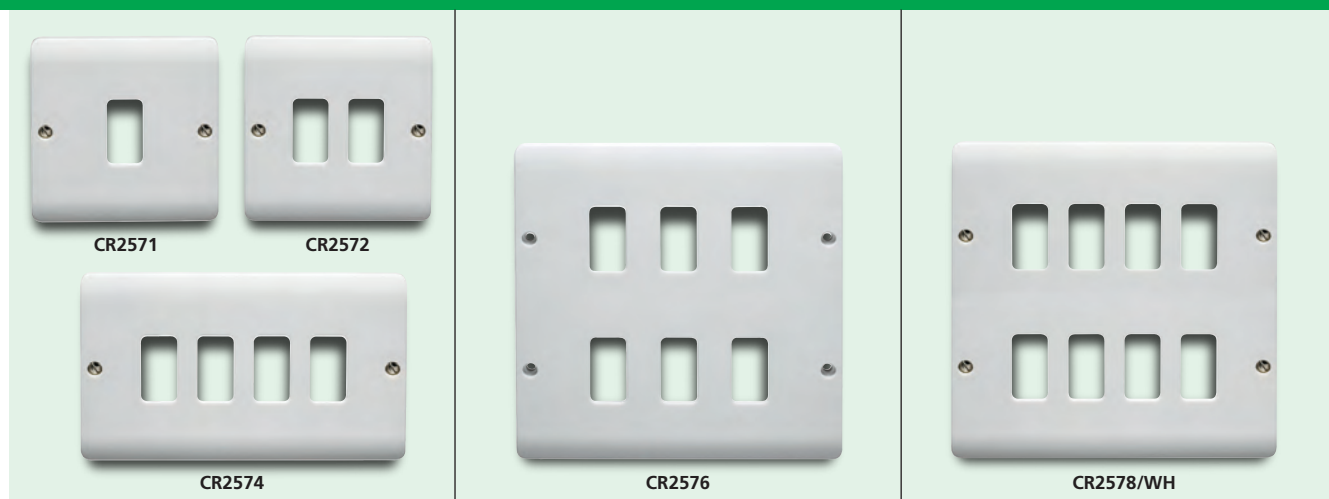
IN LINE AND UPWARD FACING TERMINALS



INTEGRATED LED



INSTINCT MOULDED GRID SYSTEM



GRID PLATES

BS 5733

1 - 4 GANG

CR2571	1 Gang
CR2572	2 Gang
CR2573	3 Gang
CR2574	4 Gang

Dimension	1-2 Gang	3-4 Gang
Height	86mm	86mm
Width	86mm	146mm
Depth	9mm	9mm

Back Box	1-2 Gang	3-4 Gang
Surface Moulded	9047	9048
Flush Galvanised	SB655	SB665
Dry Lining	SB619	SB629

GRID PLATES

BS 5733

6 GANG

CR2576	6 Gang
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Dimension	
Height	146mm
Width	146mm
Depth	9mm

Back Box	
Flush Box	CR2206
Surface Box Plain	CR2206/PBG
Surface Box with Knockouts	CR2206/BG

GRID PLATES

BS 5733

8 - 12 GANG

CR2578/WH	8 Gang
CR2570/WH	12 Gang

Dimension 8 Gang

Height	146mm
Width	146mm
Depth	9mm

Back Box 8 Gang

Flush Box	CR2206
Surface Box Plain	CR2206/PBG
Surface Box with Knockouts	CR2206/BG

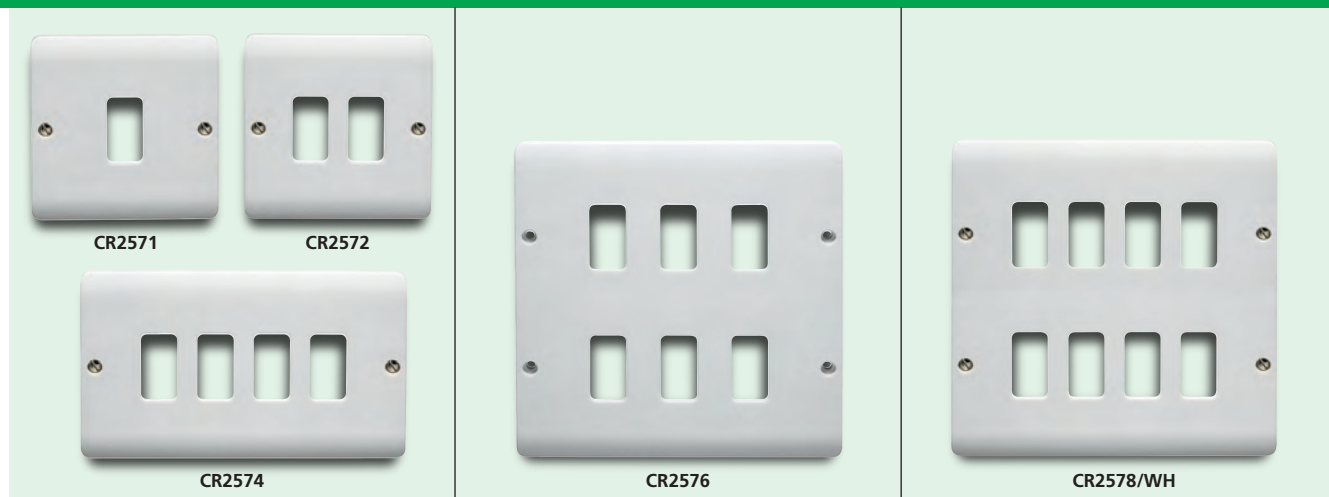
Dimension 12 Gang

Height	206.3mm
Width	146mm
Depth	9mm

Back Box 12 Gang

Flush Box	CR2209/BG
Surface Box Plain	CR2209/PBG
Surface Box with Knockouts	CR2209/BG





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