

**Interchangeable Dimmer Switch Modules**

- MD9010 1-10V Analogue Dimmer Module (25x62x22mm)
 MD9001 6A 2 Way Push On/Off (Non-Dimmable) Module (25x62x22mm)
 MD9022 250W 2 Way Resistive/Inductive Dimmer Module (25x62x22mm)
 MD9042 400W 2 Way Resistive/Inductive Dimmer Module (25x62x22mm)
 SP900 Dimmer M10 Nut Runner Tool

Use the nut runner to easily exchange dimmer modules and create customised dimmer switch plate.



SP900



MD9001



MD9125

10AX Intermediate Toggle Switch Module

MD9125 10AX Intermediate Toggle Switch Module

Module Finish	Plate Finish
CH - Chrome	Chrome
PN - Pearl Nickel	Pearl Nickel, Brushed Steel & Stainless Steel
BN - Black Nickel	Black Nickel

Dimmer Mounting Plates & Dimmer Knobs

- 140PL 1 Gang 2 Way Dimmer Plate 650W Max. (Single Plate)
 152PL 2 Gang 2 Way Dimmer Plate 800W Max. (Single Plate)
 153PL 3 Gang 2 Way Dimmer Plate 1200W Max. (Double Plate)
 154PL 4 Gang 2 Way Dimmer Plate 1600W Max. (Double Plate)
 185 Single Dimmer Plate 1000W Max. (Double Plate)
 186 Twin Dimmer Plate 1630W Max. (Double Plate)

The dimmer modules are supplied separately to the plates listed above.
 140PL, 152PL, 153PL & 154PL are only available in (CH) & (BS) finishes.

Toggle Switches

- 421 10AX 1 Gang 2 Way Toggle Switch
 422 10AX 2 Gang 2 Way Toggle Switch
 423 10AX 3 Gang 2 Way Toggle Switch
 424 10AX 4 Gang 2 Way Toggle Switch

Maximum Wattage: 1 Gang: 1000W, 2 Gang: 1630W

Back Box Depth: Up to 400W: 25mm **Cable Size:** 2 x 1.5mm²

Dimensions: 1 Gang (88mm x 88mm x 1.3mm*), 2 Gang (146mm x 88mm x 1.3mm*) *Excluding gasket

Standards: BS EN 60669

Back Box Depth: 35mm Minimum **Cable Size:** 2 x 2.5mm² / 4x 1.5mm²

Dimensions: 1 Gang (88mm x 88mm x 1.3mm*), 2 Gang (146mm x 88mm x 1.3mm*) *Excluding gasket

Define® plates are coated stainless steel, they are available in the following finishes: Brushed Steel (BS), Black Nickel (BN), Pearl Nickel (PN), Polished Chrome (CH) and Stainless Steel (SS). Understanding the code: **FP** - Plate Style **BN** - Plate Finish **011** - Product No. **BK** - Insert Colour.