



421



422



423



424

10AX Intermediate Toggle Switch Module

MD9125 10AX Intermediate Toggle Switch Module

Module Finish

CH - Chrome
PN - Pearl Nickel
BR - Brass
BN - Black Nickel
AB - Antique Brass

Plate Finish

Chrome
Pearl Nickel, Satin Chrome & Stainless Steel
Brass & Satin Brass
Black Nickel
Antique Brass



MD9125

10AX 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

Intermediate module available, see above.
Not interchangeable with dimmers or other MiniGrid® modules.

Plate Finish

Chrome
Stainless Steel, Pearl Nickel & Satin Chrome
Brass & Satin Brass
Black Nickel
Antique Brass

Toggle Switch Finish

Chrome
Pearl Nickel
Brass
Black Nickel
Antique Brass

Standards: BS EN 60669

Back Box Depth: 25mm Minimum **Cable Size:** 2 x 2.5mm² / 4 x 1.5mm²

Dimensions: 1 Gang (88mm x 88mm x 8mm), 2 Gang (146mm x 88mm x 8mm)

Deco® plates are manufactured from stainless steel, available in the following finishes: Antique Brass (AB), Polished Brass (BR), Satin Brass (SB), Polished Chrome (CH), Satin Chrome (SC), Black Nickel (BN), Pearl Nickel (PN) and Stainless Steel (SS). Georgian Style (GCBR) plates are manufactured from cast brass. Please note: Antique Brass and Black Nickel are only available with black inserts. **Understanding the code:** VP - Plate Style BN - Plate Finish 011 - Product No. BK - Insert Colour

Power Socket Outlets, Fused Connection Units & Control Switches

13A Wall Socket Outlets | Round Pin
Wall Socket Outlets | Fused Connection Units
Fan Isolation Switches | DP Switches

With the ever increasing demand for power supplies in all areas of the home comes the problem of selecting and fitting outlets which blend harmoniously with the décor of the room in which they are to be fitted.

The 9 different DECO™ plate finishes offer a solution for almost every possible design need and will enhance the décor of any area whether in a kitchen, bedroom, lounge or study etc...

