

MINIGRID®

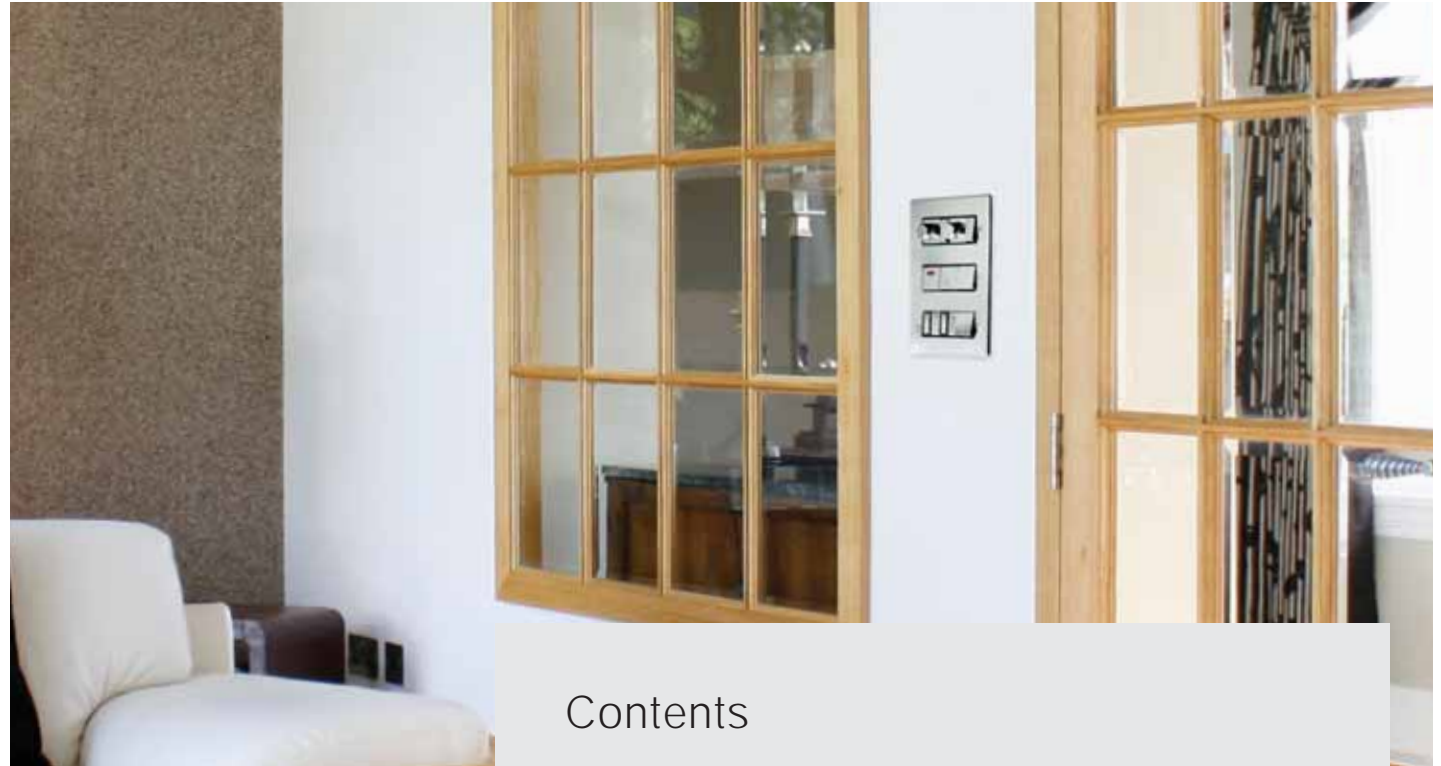
Interchangeable Plates & Modules

This section serves to introduce the extended range of Click® Minigrig® mounting plates and modules. All of these new items are comprehensively illustrated throughout the following pages.

Since the launch of the moulded Click® and Polar™ accessory ranges the modular switch arrangement standard in both products has proved to be a highly valued facility amongst designers and installers alike.

Simple, single screw installation of the modules on the mounting plates has encouraged contractors to devise and install customised switching solutions on-site.

The fully interchangeable Minigrig® modules are fitted as standard into our moulded Polar™, Mode® & Part M™, decorative Define®, Deco®, Deco Plus® & Definity™ and Metal Clad ranges.



Contents

Minigrig® Plates

Unfurnished Plates	K5
Yokes & Back Boxes	K7
Deco Plus® Unfurnished Plates	K9
Deco® Unfurnished Plates	K10
Define® Unfurnished Plates	K11
Definity™ Unfurnished Plates	K12
Mode® & Part M™ Unfurnished Plates	K13
Polar™ Unfurnished Plates	K14
Metal Clad Unfurnished Plates	K15
Red Unfurnished Plates	K16

Minigrig® Modules

1 & 2 Way Switch Modules	K18
Intermediate Switch Module	K19
2 Way Paddle Switch Module	K20
2 Way Retractive Switch Module	K21
DP Switch Module	K22
2 Way Key switch Module	K23
DP Key switch 'Emergency Test' Module	K24
DP Key switch Module	K25
Indicator & Blank Modules	K26
Fused Connection Module	K27
Flex Outlet Module	K28
1 Way Retractive 'Bell' Switch Module	K29
3 Position Switch Modules	K30
Fan Isolation Switch Module	K32
2 Way Switch Module	K33
20A DP Switch Modules	K34
Dimmer Module Mounting Kit	K36
2 Way Toggle Switch Modules	K38





Minigrid® Plates

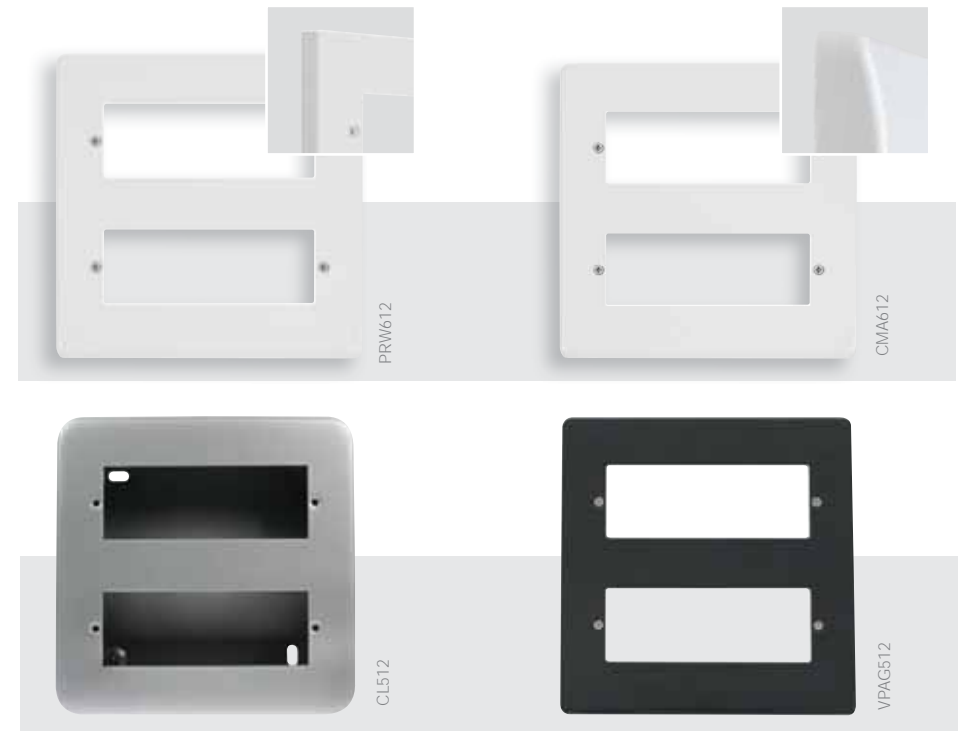
The Minigrid® plates illustrated on the following pages are all unfurnished for easy and quick configuration with required modules.



Unfurnished Plates

MINIGRID®

K5



Antiviral Certified: Polar™ Mode® and Part M™ plates have been independently tested and have shown to have anti-viral properties against enveloped and non-enveloped viruses. After a contact period of 4 hours, Polar™ Mode® and Part M™ was shown to have a 99.9% kill off rate against enveloped viruses and a 92% kill off rate against non-enveloped viruses.

Antibacterial Certified: Polar™ Mode® and Part M™ wiring accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products independently tested achieved a 99.99% kill off rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, Klebsiella Pneumonia and enveloped viruses.

2 Tier Unfurnished Plates - MiniGrid®

PRW612 2 Tier MiniGrid® Unfurnished Plate & Yokes - 12 Apertures - Polar™

CMA612 2 Tier MiniGrid® Unfurnished Plate & Yokes - 12 Apertures - Mode®

GR101 yokes supplied complete with the frontplate

VPAG512 2 Tier MiniGrid® Unfurnished Plate c/w Gaskets - 12 Apertures - Part M™

CL512 2 Tier MiniGrid® Unfurnished Plate - 12 Apertures - Metal Clad

2 x GR100PW Yokes required, see page K7.

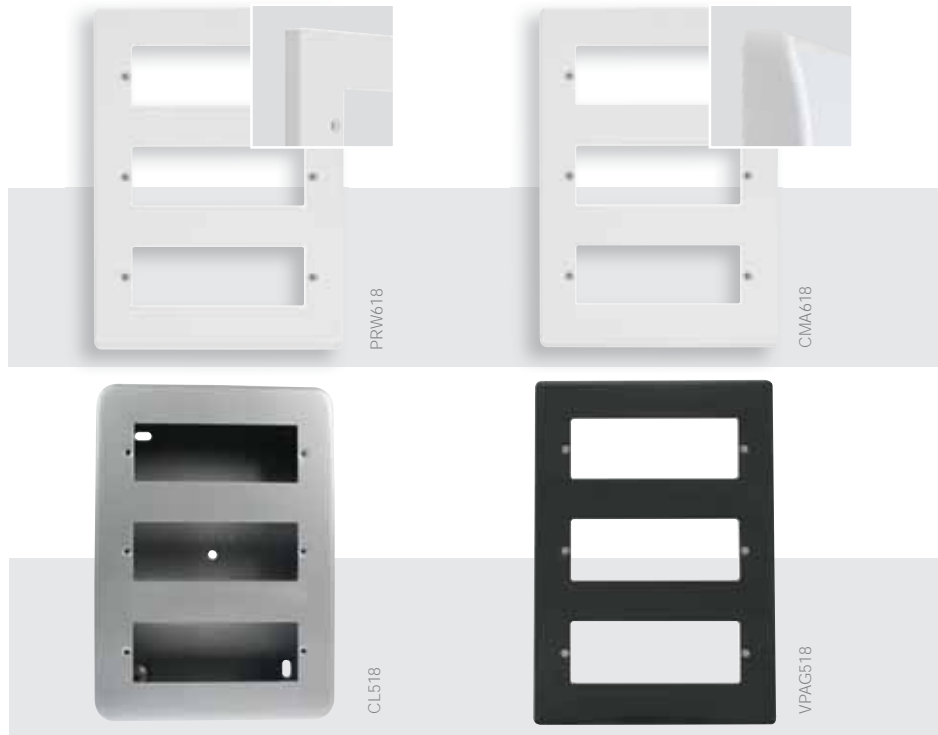
When using dimmer mounting kit, 50mm deep back box required, see page N32.

If dimmer modules are to be mounted directly above each other, the MD9014 (page K37) or similar height dimmer modules must be installed. Alternatively, retractive switch modules MD004 (page K21) can be used in conjunction with Click Smart+ dimming receivers (page A20).

Standards: BS 5733 Back Box Depth (mm): 47 CL512: 40mm (Supplied)
Dimensions (mm): CMA612: 146 (W) x 153 (H) x 9.5 (D) VPAG512: 146 (W) x 146 (H) x 8 (D)
PRW612: 146 (W) x 153 (H) x 9.5 (D) CL512: 148 (W) x 148 (H) x 42 (D)

CLICK®

sales@scolmore.com | Call: 01827 63454 | scolmore.com



Antiviral Certified: Polar™ and Mode® plates have been independently tested and have shown to have anti-viral properties against enveloped and non-enveloped viruses. After a contact period of 4 hours, Polar™ and Mode® was shown to have a 99.9% kill off rate against enveloped viruses and a 92% kill off rate against non-enveloped viruses.

Antibacterial Certified: Polar™ and Mode® wiring accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products independently tested achieved a 99.99% kill off rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, Klebsiella Pneumonia and enveloped viruses.

3 Tier Unfurnished Plates - MiniGrid®

PRW618 3 Tier MiniGrid® Unfurnished Plate & Yokes - 18 Apertures - Polar™

CMA618 3 Tier MiniGrid® Unfurnished Plate & Yokes - 18 Apertures - Mode®

618: GR101 yokes supplied complete with the frontplate

VPAG518 3 Tier MiniGrid® Unfurnished Plate c/w Gaskets - 18 Apertures - Part M™

CL518 3 Tier MiniGrid® Unfurnished Plate - 18 Apertures - Metal Clad

3 x GR100 Yokes required, see page K7

When using dimmer mounting kit, 50mm deep back box required, see page N32

If dimmer modules are to be mounted directly above each other, the MD9014 (page K37) or similar height dimmer modules must be installed. Alternatively, retractable switch modules MD004 (page K21) can be used in conjunction with Click Smart+ dimming receivers (page A20).

Standards: BS 5733 Back Box Depth (mm): 47 CL518: 40
 Dimensions (mm): CMA618: 146 (W) x 214 (H) x 9.5 (D) PRW518: 146 (W) x 214 (H) x 9.5 (D)
 CL518: 148 (W) x 207 (H) x 42 (D) VPAG518: 146 (W) x 227 (H) x 8 (D)



MINIGRID®

Galvanised steel back boxes supplied for flush mounting of the large MiniGrid® plates. Mounting Yoke facilitates pre-assembly of required modules. Fitted with twin earth terminals.



Yokes

GR100BK MiniGrid® Module Yoke - 6 Apertures - Black

GR100PW MiniGrid® Module Yoke - 6 Apertures - White

GR100GY MiniGrid® Module Yoke - 6 Apertures - Grey

2 or 3 yokes are required based on the backbox selected.

Yokes & recommended ranges:
 Black & Grey - Deco® & Deco Plus®
 Polar White - Part M™ & Metal Clad

Galvanised Steel Back Boxes

WA512 2 Tier 47mm Deep K.O. Box

WA518 3 Tier 47mm Deep K.O. Box

Standards: 512 518: BS 4662
 Dimensions (mm): GR100: 129 (W) x 55 (H) x 14 (D) 512: 137 (W) x 137 (H) x 47 (D) 518: 137 (W) x 197 (H) x 47 (D)



MINIGRID®

The furnished Deco® plate shown here contains five double width modules and eight single width modules.

VPCH518



DPBN518

DPCH512

VPAB512

Deco Plus® Unfurnished Plates c/w Gaskets - Minigrd®

- DP**512 2 Tier MiniGrid® Unfurnished Plate - 12 Apertures 2 x GR100 Yokes required, see page K7
- DP**518 3 Tier MiniGrid® Unfurnished Plate - 18 Apertures 3 x GR100 Yokes required, see page K7

Deco® Unfurnished Plates c/w Gaskets - Minigrd®

- VP**512 2 Tier MiniGrid® Unfurnished Plate - 12 Apertures 2 x GR100 Yokes required, see page K7
- VP**518 3 Tier MiniGrid® Unfurnished Plate - 18 Apertures 3 x GR100 Yokes required, see page K7

If dimmer modules are to be mounted directly above each other, the MD9014 (page K37) or similar height dimmer modules must be installed. Alternatively, retractive switch modules MD004 (page K21) can be used in conjunction with Click Smart+ dimming receivers (page A20).

Standards: BS 5733
 Back Box Depth (mm): 47
 Dimensions (mm): 512: 146 (W) x 146 (H) x 8 (D) 518: 146 (W) x 227 (H) x 8 (D)

Deco Plus® Please add 2 letter prefix to identify required finish i.e. DPBN036 for Black Nickel.
 AB Antique Brass, BR Polished Brass, SB Satin Brass, CH Polished Chrome, SC Satin Chrome, SS Stainless Steel, BN Black Nickel
 Deco® Please add 2 letter prefix to identify required finish i.e. VPCH311 for Chrome.
 AB Antique Brass, BR Polished Brass, SB Satin Brass, CH Polished Chrome, SC Satin Chrome, SS Stainless Steel, BN Black Nickel, PN Pearl Nickel



401

404

471

402

406

403

426

472



For the complete range of MiniGrid® modules, see page K18.

Unfurnished Plates - MiniGrid®

- 401 1 Gang MiniGrid® Unfurnished Plate - 1 Aperture
- 402 1 Gang MiniGrid® Unfurnished Plate - 2 Apertures
- 403 1 Gang MiniGrid® Unfurnished Plate - 3 Apertures
- 404 2 Gang MiniGrid® Unfurnished Plate - 2 x 2 Apertures
- 406 2 Gang MiniGrid® Unfurnished Plate - 2 x 3 Apertures
- 426 2 Gang MiniGrid® Unfurnished Plate - 6 In-Line Apertures

Architrave Unfurnished Plates - MiniGrid®

- 471 1 Gang MiniGrid® Unfurnished Architrave Plate - 1 Aperture
 - 472 2 Gang MiniGrid® Unfurnished Architrave Plate - 2 Apertures
- These plates must be used with the architrave back boxes WA671 / WA672 and can only be flush mounted. Not compatible with MD070 & MD075 Switch modules.

Standards: BS 5733 Back Box Depth (mm): Dependent On Module Fitted
 Dimensions (mm): 1 Gang: 88 (W) x 88 (H) x 8 (D) 2 Gang: 146 (W) x 88 (H) x 8 (D)
 Single architrave: 35 (W) x 88 (H) x 8 (D) Twin architrave: 35 (W) x 150 (H) x 8 (D)

Understanding the code: Please note: AB & BN are only available with Black inserts. SC & SS Ingot are available with Grey Inserts
 DP - Plate Style BN - Plate Finish 536 - Product No. BK - Insert Colour
 AB Antique Brass, BR Polished Brass, SB Satin Brass, CH Polished Chrome, SC Satin Chrome, BN Black Nickel, SS Stainless Steel.



Unfurnished Plates - MiniGrid®

- 401 1 Gang MiniGrid® Unfurnished Plate - 1 Aperture
 - 402 1 Gang MiniGrid® Unfurnished Plate - 2 Apertures
 - 403 1 Gang MiniGrid® Unfurnished Plate - 3 Apertures
 - 404 2 Gang MiniGrid® Unfurnished Plate - 2 x 2 Apertures
 - 406 2 Gang MiniGrid® Unfurnished Plate - 2 x 3 Apertures
 - 426 2 Gang MiniGrid® Unfurnished Plate - 6 In-Line Apertures
 - 432 2 Gang MiniGrid® Unfurnished Plate - 3 Apertures
- Please note 432 is not available in BN, BR, PN, SB or GCBR.
See range of MiniGrid® Modules in the MiniGrid® section

Architrave Switch Plates (Unfurnished)

- 471 1 Gang MiniGrid® Unfurnished Architrave Plate - 1 Aperture
- 472 2 Gang MiniGrid® Unfurnished Architrave Plate - 2 Apertures

Standards: BS 5733
Back Box Depth (mm): Dependent On Modules Fitted 471: 16 472: 25
Dimensions (mm): 1 Gang: 88 (W) x 88 (H) x 8 (D) 2 Gang: 146 (W) x 88 (H) x 8 (D) 471: 35 (W) x 89 (H) x 8 (D) 472: 35 (W) x 149 (H) x 8 (D)

Understanding the code: Please note: AB & BN are only available with Black inserts. SC & SS Ingot are available with Grey Inserts
VP - Plate Style BN - Plate Finish 011 - Product No. BK - Insert Colour
AB Antique Brass, BR Polished Brass, SB Satin Brass, CH Polished Chrome, SC Satin Chrome, BN Black Nickel, SS Stainless Steel, PN Pearl Nickel, GCBR Georgian Style.

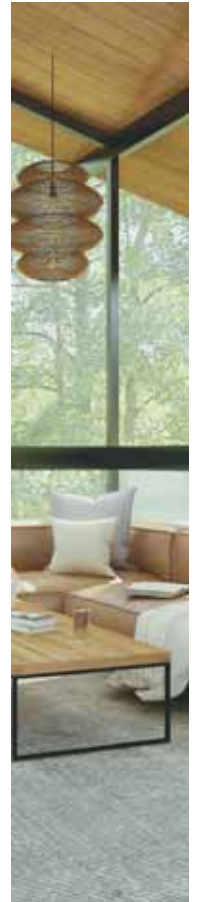


Unfurnished Plates - MiniGrid®

- 401 1 Gang MiniGrid® Unfurnished Plate - 1 Aperture
- 402 1 Gang MiniGrid® Unfurnished Plate - 2 Apertures
- 403 1 Gang MiniGrid® Unfurnished Plate - 3 Apertures
- 404 2 Gang MiniGrid® Unfurnished Plate - 2 x 2 Apertures
- 406 2 Gang MiniGrid® Unfurnished Plate - 2 x 3 Apertures
- 426 2 Gang MiniGrid® Unfurnished Plate - 6 In-Line Apertures

Standards: BS 5733
Back Box Depth (mm): Dependent On Modules Fitted
Dimensions (mm): 1 Gang: 86 (W) x 86 (H) x 1.3 (D) 2 Gang: 146 (W) x 88 (H) x 1.3 (D)

Understanding the code:
FP - Plate Style BN - Plate Finish 411 - Product No. BK - Insert Colour
BS Brushed Stainless, BN Black Nickel, PN Pearl Nickel, CH Polished Chrome and SS Stainless Steel



DEFINITY™ PLATES ARE MADE UP OF 2 COMPONENTS (INSERT & COVER PLATE)
Please select one of each component: Choose Insert (Blue Code) then Choose Cover Plate (Orange Code)



SCP401 SCP402 SCP403 available in Red (RD)

MiniGrid® Unfurnished Plate Inserts

- SIN401** 1 Gang MiniGrid® Unfurnished Plate Insert - 1 Aperture
- SIN402** 1 Gang MiniGrid® Unfurnished Plate Insert - 2 Apertures
- SIN403** 1 Gang MiniGrid® Unfurnished Plate Insert - 3 Apertures
- SIN404** 2 Gang MiniGrid® Unfurnished Plate Insert - 2 x 2 Apertures
- SIN406** 2 Gang MiniGrid® Unfurnished Plate Insert - 2 x 3 Apertures
- SIN426** 2 Gang MiniGrid® Unfurnished Plate Insert - 6 In-Line Apertures

MiniGrid® Cover Plates

- SCP401** 1 Gang MiniGrid® Cover Plate - 1 Aperture
- SCP402** 1 Gang MiniGrid® Cover Plate - 2 Apertures
- SCP403** 1 Gang MiniGrid® Cover Plate - 3 Apertures
- SCP404** 2 Gang MiniGrid® Cover Plate - 2 x 2 Apertures
- SCP406** 2 Gang MiniGrid® Cover Plate - 2 x 3 Apertures
- SCP426** 2 Gang MiniGrid® Cover Plate - 6 In-Line Apertures

definity™ For the complete range of MiniGrid® modules, see page K18.

Standards: BS 5733
Back Box Depth (mm): Dependent On Modules Fitted
Dimensions (mm): 1 Gang: 86 (W) x 86 (H) x 4 (D) 2 Gang: 146 (W) x 86 (H) x 4 (D)

Understanding the code:
SIN - Insert Prefix 036 - Product No BK - Insert Colour SS - 'Ingot' Switch Finish (if applicable).
PW White, BK Black, GY Grey (Grey is Ingot only)
SCP - Definity™ Cover Plate Prefix 436 - Product No SS - Plate Colour.
BS Brushed Stainless, CH Polished Chrome, SS Stainless Steel, MW Metal White, MB Metal Black, PW White, BK Black



Part M Range™



MODE® PW coloured modules should be used with CMA plates



Antiviral Certified: Mode® and Part M™ plates have been independently tested and have shown to have anti-viral properties against enveloped and non-enveloped viruses. After a contact period of 4 hours, Mode® and Part M™ was shown to have a 99.9% kill off rate against enveloped viruses and a 92% kill off rate against non-enveloped viruses.

Antibacterial Certified: Mode® and Part M™ wiring accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products independently tested achieved a 99.99% kill off rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, Klebsiella Pneumonia and enveloped viruses.

Unfurnished Plates - MiniGrid®

- CMA401** 1 Gang MiniGrid® Unfurnished Plate - 1 Aperture
- CMA402** 1 Gang MiniGrid® Unfurnished Plate - 2 Apertures
- CMA403** 1 Gang MiniGrid® Unfurnished Plate - 3 Apertures
- CMA404** 2 Gang MiniGrid® Unfurnished Plate - 2 x 2 Apertures
- CMA406** 2 Gang MiniGrid® Unfurnished Plate - 2 x 3 Apertures
- CMA426** 2 Gang MiniGrid® Unfurnished Plate - 6 In-Line Apertures
- CMA432** 2 Gang MiniGrid® Unfurnished Plate - 3 Apertures

Unfurnished Plates - MiniGrid®

- CMA401AG** 1 Gang MiniGrid® Unfurnished Plate - 1 Aperture
- CMA402AG** 1 Gang MiniGrid® Unfurnished Plate - 2 Apertures
- CMA403AG** 1 Gang MiniGrid® Unfurnished Plate - 3 Apertures
- CMA404AG** 2 Gang MiniGrid® Unfurnished Plate - 2 x 2 Apertures
- CMA426AG** 2 Gang MiniGrid® Unfurnished Plate - 6 In-Line Apertures

Standards: BS 5733 Back Box Depth (mm): Dependent On Modules Fitted
Dimensions (mm): 1 Gang: 86 (W) x 86 (H) x 9.5 (D) 2 Gang: 146 (W) x 86 (H) x 9.5 (D)



Antiviral Certified: Polar™ plates have been independently tested and have shown to have anti-viral properties against enveloped and non-enveloped viruses. After a contact period of 4 hours, Polar™ was shown to have a 99.9% kill off rate against enveloped viruses and a 92% kill off rate against non-enveloped viruses.

Antibacterial Certified: Polar™ wiring accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products independently tested achieved a 99.99% kill off rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, Klebsiella Pneumonia and enveloped viruses.

Unfurnished Plates - MiniGrid®

- PRW401 1 Gang MiniGrid® Unfurnished Plate - 1 Aperture
- PRW402 1 Gang MiniGrid® Unfurnished Plate - 2 Apertures
- PRW403 1 Gang MiniGrid® Unfurnished Plate - 3 Apertures
- PRW404 2 Gang MiniGrid® Unfurnished Plate - 2 x 2 Apertures
- PRW406 2 Gang MiniGrid® Unfurnished Plate - 2 x 3 Apertures
- PRW426 2 Gang MiniGrid® Unfurnished Plate - 6 In-Line Apertures
- PRW432 2 Gang MiniGrid® Unfurnished Plate - 3 Apertures



PRW plates should be used with PW coloured modules.

Standards: BS 5733 Back Box Depth (mm): Dependent On Modules Fitted
Dimensions (mm): 1 Gang: 86 (W) x 86 (H) x 11 (D) 2 Gang: 146 (W) x 86 (H) x 11 (D)



essentials™

CL plates should be used with WH coloured modules.

Unfurnished Plates - MiniGrid® c/w 40mm Mounting Box

- CL401 1 Gang MiniGrid® Unfurnished Plate - 1 Aperture
- CL402 1 Gang MiniGrid® Unfurnished Plate - 2 Apertures
- CL403 1 Gang MiniGrid® Unfurnished Plate - 3 Apertures
- CL404 2 Gang MiniGrid® Unfurnished Plate - 2 x 2 Apertures
- CL406 2 Gang MiniGrid® Unfurnished Plate - 2 x 3 Apertures
- CL426 2 Gang MiniGrid® Unfurnished Plate - 6 In-Line Apertures

Standards: BS 5733
Back Box Depth (mm): 40
Dimensions (mm): 1 Gang: 80 (W) x 80 (H) x 42 (D) 2 Gang: 140 (W) x 80 (H) x 42 (D)



WA401RD



WA402RD



WA403RD



essentials™

Unfurnished Plates - MiniGrid®

- WA401RD 1 Gang MiniGrid® Unfurnished Plate - 1 Aperture
- WA402RD 1 Gang MiniGrid® Unfurnished Plate - 2 Apertures
- WA403RD 1 Gang MiniGrid® Unfurnished Plate - 3 Apertures

Standards: BS 5733 Back Box Depth (mm): Dependent On Modules Fitted
 Dimensions (mm): 86 (W) x 86 (H) x 11 (D)

Minigrid® Modules

The Minigrid® modules illustrated on the following pages are all easily and quickly exchanged or mounted onto unfurnished plates by means of a simple single screw fixing.



IN HOUSE LASER ETCHING

Our in house laser printer provides flexibility to suit large volume batch or custom jobs. The precision, permanent, fine marking effect is customisable, offering you and your customers a wider variety of options.





MD001WH

MD001
(Back)

MD002BR

MD002
(Back)



10AX 1 Way Switch Modules

- MD001BK 1 Way Switch Module - Black
- MD001PW 1 Way Switch Module - Polar™ White
- MD001WH 1 Way Switch Module - Click® White

10AX 2 Way Switch Modules

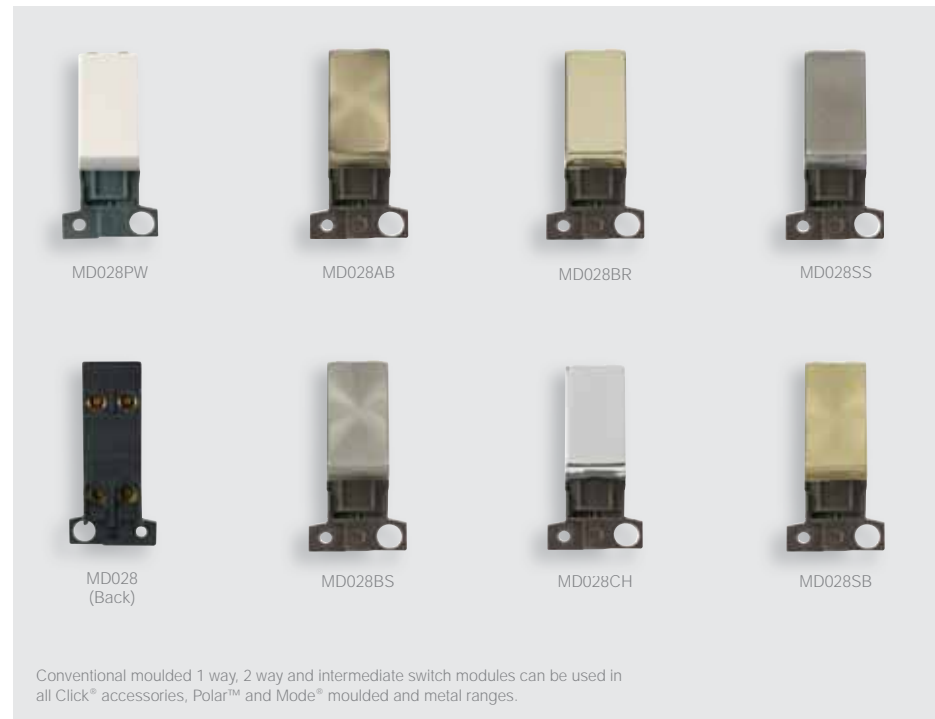
- MD002BK 2 Way Switch Module - Black
- MD002PW 2 Way Switch Module - Polar™ White
- MD002WH 2 Way Switch Module - Click® White
- MD002RD 2 Way Switch Module - Red

Ingot 10AX 2 Way Switch Modules

- MD002AB Ingot 2 Way Switch Module - Antique Brass
- MD002BN Ingot 2 Way Switch Module - Black Nickel
- MD002BR Ingot 2 Way Switch Module - Polished Brass
- MD002BS Ingot 2 Way Switch Module - Brushed Stainless
- MD002CH Ingot 2 Way Switch Module - Polished Chrome
- MD002PN Ingot 2 Way Switch Module - Pearl Nickel
- MD002SB Ingot 2 Way Switch Module - Satin Brass
- MD002SC Ingot 2 Way Switch Module - Satin Chrome
- MD002SS Ingot 2 Way Switch Module - Stainless Steel

Conventional moulded 1 way, 2 way and intermediate switch modules can be used in all Click® accessories, Polar™ and Mode® moulded and metal ranges.

Standards: BS EN 60669-1
Cable Size (mm²): 4 x 1.5 or 2 x 2.5
Dimensions (mm): 25 (W) x 53 (H) x 20 (D)



MD028PW

MD028AB

MD028BR

MD028SS

MD028
(Back)

MD028BS

MD028CH

MD028SB

Conventional moulded 1 way, 2 way and intermediate switch modules can be used in all Click® accessories, Polar™ and Mode® moulded and metal ranges.

10AX Intermediate Switch Modules

- MD028BK Intermediate Switch Module - Black
- MD028PW Intermediate Switch Module - Polar™ White
- MD028WH Intermediate Switch Module - Click® White

Ingot 10AX Intermediate Switch Modules

- MD028AB Intermediate Switch Module - Antique Brass
- MD028BN Intermediate Switch Module - Black Nickel
- MD028BR Intermediate Switch Module - Polished Brass
- MD028BS Intermediate Switch Module - Brushed Stainless
- MD028CH Intermediate Switch Module - Polished Chrome
- MD028PN Intermediate Switch Module - Pearl Nickel
- MD028SB Intermediate Switch Module - Satin Brass
- MD028SC Intermediate Switch Module - Satin Chrome
- MD028SS Intermediate Switch Module - Stainless Steel

Standards: BS EN 60669-1
Cable Size (mm²): 4 x 1.5 or 2 x 2.5
Dimensions (mm): 25 (W) x 53 (H) x 20 (D)



MD038PW

MD038BK

MD038BK



MD009SC

MD009BR

MD009BK

Ingot modules offer metallic finish to switch modules which match each of our Decorative plate finishes.

10AX 2 Way Intermediate Paddle Switch Modules (Triple Width)

- MD038BK Intermediate Switch Module - Black
- MD038PW Intermediate Switch Module - Polar™ White
- MD038WH Intermediate Switch Module - Click® White

10AX 2 Way Paddle Switch Modules (Triple Width)

- MD009BK 2 Way Paddle Switch Module - Black
- MD009PW 2 Way Paddle Switch Module - Polar™ White
- MD009WH 2 Way Paddle Switch Module - Click® White

Ingot 10AX 2 Way Paddle Switch Modules (Triple Width)

- MD009AB 2 Way Paddle Switch Module - Antique Brass
- MD009BN 2 Way Paddle Switch Module - Black Nickel
- MD009BR 2 Way Paddle Switch Module - Polished Brass
- MD009BS 2 Way Paddle Switch Module - Brushed Stainless
- MD009CH 2 Way Paddle Switch Module - Polished Chrome
- MD009PN 2 Way Paddle Switch Module - Pearl Nickel
- MD009SB 2 Way Paddle Switch Module - Satin Brass
- MD009SC 2 Way Paddle Switch Module - Satin Chrome
- MD009SS 2 Way Paddle Switch Module - Stainless Steel

Standards: BS EN 60669-1
 Cable Size (mm²): 4 x 1.5 or 2 x 2.5
 Dimensions (mm): 48 (W) x 52 (H) x 20 (D)



MD004WH

MD004SB

MD004SS

MD004 (Back)

2 way retractable switches offer "push-to-make" and "push-to-break".
 Ingot modules offer metallic finish to switch modules which match each of our decorative plate finishes.

10AX 2 Way Retractive Switch Modules

- MD004BK 2 Way Retractive Switch Module - Black
- MD004PW 2 Way Retractive Switch Module - Polar™ White
- MD004WH 2 Way Retractive Switch Module - Click® White

Ingot 10AX 2 Way Retractive Switch Modules

- MD004AB 2 Way Retractive Switch Module - Antique Brass
- MD004BN 2 Way Retractive Switch Module - Black Nickel
- MD004BR 2 Way Retractive Switch Module - Polished Brass
- MD004BS 2 Way Retractive Switch Module - Brushed Stainless
- MD004CH 2 Way Retractive Switch Module - Polished Chrome
- MD004PN 2 Way Retractive Switch Module - Pearl Nickel
- MD004SB 2 Way Retractive Switch Module - Satin Brass
- MD004SC 2 Way Retractive Switch Module - Satin Chrome
- MD004SS 2 Way Retractive Switch Module - Stainless Steel

Standards: BS EN 60669-1
 Cable Size (mm²): 4 x 1.5 or 2 x 2.5
 Dimensions (mm): 25 (W) x 53 (H) x 20 (D)



IN HOUSE LASER ETCHING
 Our in house laser printer provides flexibility to suit large volume batch or custom jobs. The precision, permanent, fine marking effect is customisable, offering you and your customers a wider variety of options.

The MD018 modules listed are available with the laser etched legends listed here.

- BL Boiler
- CH Cooker Hood
- DW Dishwasher
- FD Fridge
- FF Fridge Freezer
- FN Fan
- FZ Freezer
- HB Hob
- HT Hot Tap
- MW Microwave
- OV Oven
- TD Tumble Dryer
- WC Wine Cooler
- WD Waste Disposal
- WDR Warming Drawer
- WH Water Heater
- WM Washing Machine

Suffix the two letters to complete the product code with legend eg. MD018CH-FN

10AX 13A DP Resistive Switch Modules

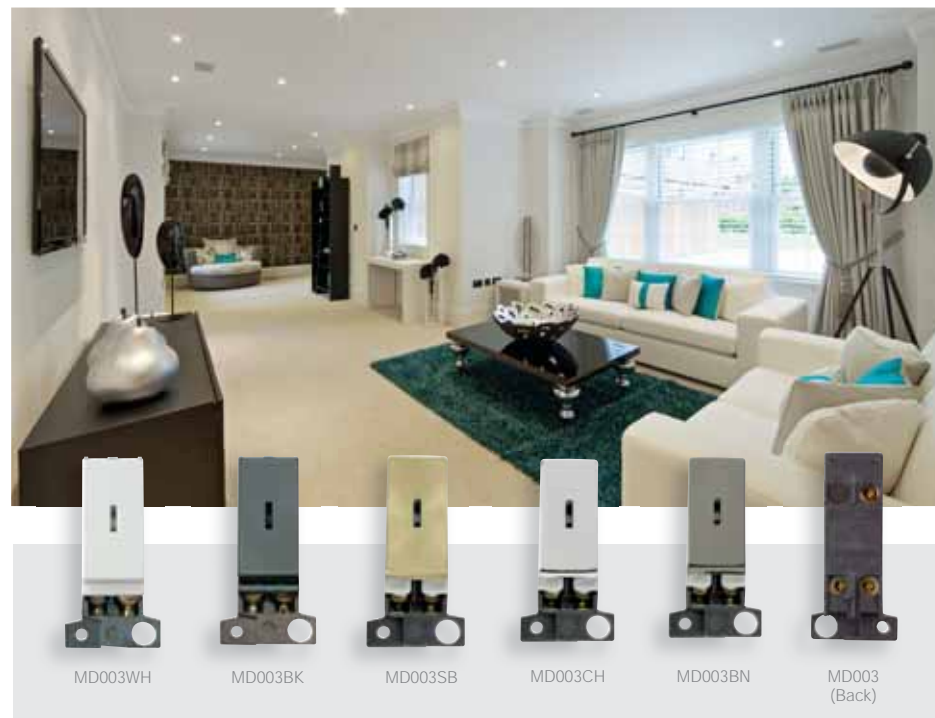
- MD018BK DP Switch Module - Black
- MD018PW DP Switch Module - Polar™ White
- MD018RD DP Switch Module - Red
- MD018WH DP Switch Module - Click® White

Ingot 10AX 13A DP Resistive Switch Modules

- MD018AB DP Switch Module - Antique Brass
- MD018BN DP Switch Module - Black Nickel
- MD018BR DP Switch Module - Polished Brass
- MD018BS DP Switch Module - Brushed Stainless
- MD018CH DP Switch Module - Polished Chrome
- MD018PN DP Switch Module - Pearl Nickel
- MD018SB DP Switch Module - Satin Brass
- MD018SC DP Switch Module - Satin Chrome
- MD018SS DP Switch Module - Stainless Steel

Standards: BS EN 60669-1
 Cable Size (mm²): 4 x 1.5 or 2 x 2.5
 Dimensions (mm): 25 (W) x 53 (H) x 20 (D)

Understanding the code:
 MD - Module Style 536 - Product No BN - Module Finish -WM - Legend Style



10AX 2 Way Keyswitch Modules

- MD003BK 2 Way Keyswitch Module - Black
- MD003PW 2 Way Keyswitch Module - Polar™ White
- MD003WH 2 Way Keyswitch Module - Click® White

Spare Key For Keyswitch

MI003 Spare Key For Keyswitch



MI003

Ingot 10AX 2 Way Keyswitch Modules

- MD003AB 2 Way Keyswitch Module - Antique Brass
- MD003BN 2 Way Keyswitch Module - Black Nickel
- MD003BR 2 Way Keyswitch Module - Polished Brass
- MD003BS 2 Way Keyswitch Module - Brushed Stainless
- MD003CH 2 Way Keyswitch Module - Polished Chrome
- MD003PN 2 Way Keyswitch Module - Pearl Nickel
- MD003SB 2 Way Keyswitch Module - Satin Brass
- MD003SC 2 Way Keyswitch Module - Satin Chrome
- MD003SS 2 Way Keyswitch Module - Stainless Steel

Standards: BS EN 60669-1
 Cable Size (mm²): 4 x 1.5 or 2 x 2.5
 Dimensions (mm): 25 (W) x 52.5 (H) x 20 (D) MI003: 50 (W) x 14 (H) x 1 (D)



MD029BN



MD029BS



MD029CH



MD029
(Back)



10AX DP Keyswitch 'Emergency Test' Modules

- MD029BK DP Keyswitch Module 'Emergency Test' - Black
- MD029PW DP Keyswitch Module 'Emergency Test' - Polar™ White
- MD029WH DP Keyswitch Module 'Emergency Test' - Click® White

Ingot 10AX DP Keyswitch 'Emergency Test' Modules

- MD029AB DP Keyswitch Module 'Emergency Test' - Antique Brass
- MD029BN DP Keyswitch Module 'Emergency Test' - Black Nickel
- MD029BR DP Keyswitch Module 'Emergency Test' - Polished Brass
- MD029BS DP Keyswitch Module 'Emergency Test' - Brushed Stainless
- MD029CH DP Keyswitch Module 'Emergency Test' - Polished Chrome
- MD029PN DP Keyswitch Module 'Emergency Test' - Pearl Nickel
- MD029SB DP Keyswitch Module 'Emergency Test' - Satin Brass
- MD029SC DP Keyswitch Module 'Emergency Test' - Satin Chrome
- MD029SS DP Keyswitch Module 'Emergency Test' - Stainless Steel

Spare Key For Keyswitch

- MI003 Spare Key For Keyswitch



MI003

Standards: BS EN 60669-1
 Cable Size (mm²): 4 x 1.5 or 2 x 2.5
 Dimensions (mm): 25 (W) x 52.5 (H) x 20 (D)



MD046BK



MD046PW



MD046RDTT



MD046
(Back)



10AX 13A DP Resistive Keyswitch Modules

- MD046BK DP Keyswitch Module - Black
- MD046PW DP Keyswitch Module - Polar™ White
- MD046RD DP Keyswitch Module - Red
- MD046WH DP Keyswitch Module - Click® White
- MD046RDTT DP Keyswitch Module 'Test' - Red

Ingot 10AX 13A DP Resistive Keyswitch Modules

- MD046AB DP Keyswitch Module - Antique Brass
- MD046BN DP Keyswitch Module - Black Nickel
- MD046BR DP Keyswitch Module - Polished Brass
- MD046BS DP Keyswitch Module - Brushed Stainless
- MD046CH DP Keyswitch Module - Polished Chrome
- MD046PN DP Keyswitch Module - Pearl Nickel
- MD046SB DP Keyswitch Module - Satin Brass
- MD046SC DP Keyswitch Module - Satin Chrome
- MD046SS DP Keyswitch Module - Stainless Steel

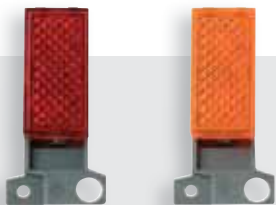
Spare Key For Keyswitch

- MI003 Spare Key For Keyswitch



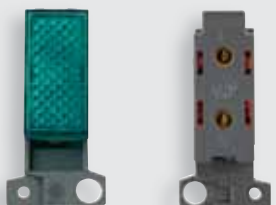
MI003

Standards: BS EN 60669-1
 Cable Size (mm²): 4 x 1.5 or 2 x 2.5
 Dimensions (mm): 25 (W) x 52.5 (H) x 20 (D)



MD280

MD281



MD282

MD282 (Back)



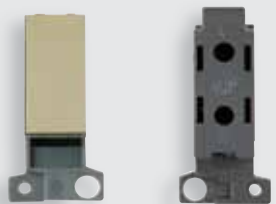
Indicator Modules

- MD280 240V Red Indicator Module
- MD281 240V Amber Indicator Module
- MD282 240V Green Indicator Module



MD008BK

MD008PW



MD008BR

MD008 (Back)

Blank Modules

- MD008BK Blank Module - Black
- MD008PW Blank Module - Polar™ White
- MD008WH Blank Module - Click® White

Ingot Blank Modules

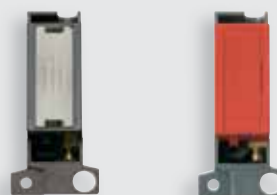
- MD008AB Blank Module - Antique Brass
- MD008BN Blank Module - Black Nickel
- MD008BR Blank Module - Polished Brass
- MD008BS Blank Module - Brushed Stainless
- MD008CH Blank Module - Polished Chrome
- MD008PN Blank Module - Pearl Nickel
- MD008SB Blank Module - Satin Brass
- MD008SC Blank Module - Satin Chrome
- MD008SS Blank Module - Stainless Steel

Standards: BS 5733
 Cable Size (mm²): 280: 4 x 1.5 or 2 x 2.5
 Dimensions (mm): 25 (W) x 52 (H) x 20 (D) 280: 25 (W) x 52.5 (H) x 19 (D)



MD047PW

MD047BK



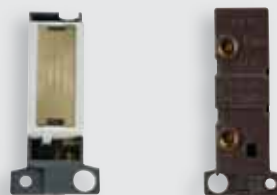
MD047BKSC

MD047RD



MD047BKBN

MD047BKCH



MD047WHAB

MD047 (Back)



13A Fused FCU Modules

- MD047BK 13A Fused FCU Module - Black
- MD047PW 13A Fused FCU Module - Polar™ White
- MD047RD 13A Fused FCU Module - Red
- MD047WH 13A Fused FCU Module - Click® White

Ingot 13A Fused Connection Unit Modules

- MD047BKAB FCU Module - Antique Brass
- MD047BKBN FCU Module - Black Nickel
- MD047BKBR FCU Module - Polished Brass
- MD047BKBS FCU Module - Brushed Stainless
- MD047BKCH FCU Module - Polished Chrome
- MD047BKPN FCU Module - Pearl Nickel
- MD047BKSB FCU Module - Satin Brass
- MD047BKSC FCU Module - Satin Chrome
- MD047BKSS FCU Module - Stainless Steel
- MD047WHBR FCU Module - Polished Brass
- MD047WHBS FCU Module - Brushed Stainless
- MD047WHCH FCU Module - Polished Chrome
- MD047WHPN FCU Module - Pearl Nickel
- MD047WHSP FCU Module - Satin Brass
- MD047WHSC FCU Module - Satin Chrome
- MD047WHSS FCU Module - Stainless Steel
- MD047GYBS FCU Module - Brushed Stainless
- MD047GYSC FCU Module - Satin Chrome
- MD047GYSS FCU Module - Stainless Steel

Standards: BS 5733 BS 1362
 Cable Size (mm²): 4 x 1.5 or 2 x 2.5
 Dimensions (mm): 25 (W) x 57 (H) x 25.2 (D)



Complete with cord restraint, live and neutral terminals.

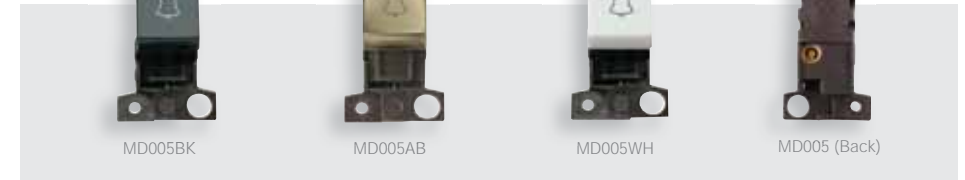
20A Flex Outlet Modules

- MD017BK Flex Outlet Module - Black
- MD017PW Flex Outlet Module - Polar™ White
- MD017WH Flex Outlet Module - Click® White

Ingot 20A Flex Outlet Modules

- MD017BKAB Flex Outlet Module - Antique Brass
- MD017BKBN Flex Outlet Module - Black Nickel
- MD017BKBR Flex Outlet Module - Polished Brass
- MD017BKBS Flex Outlet Module - Brushed Stainless
- MD017BKCH Flex Outlet Module - Polished Chrome
- MD017BKPN Flex Outlet Module - Pearl Nickel
- MD017BKSB Flex Outlet Module - Satin Brass
- MD017BKSC Flex Outlet Module - Satin Chrome
- MD017BKSS Flex Outlet Module - Stainless Steel
- MD017WHBR Flex Outlet Module - Polished Brass
- MD017WHBS Flex Outlet Module - Brushed Stainless
- MD017WHCH Flex Outlet Module - Polished Chrome
- MD017WHPN Flex Outlet Module - Pearl Nickel
- MD017WHSB Flex Outlet Module - Satin Brass
- MD017WHSC Flex Outlet Module - Satin Chrome
- MD017WHSS Flex Outlet Module - Stainless Steel
- MD017GYBS Flex Outlet Module - Brushed Stainless
- MD017GYSC Flex Outlet Module - Satin Chrome
- MD017GYSS Flex Outlet Module - Stainless Steel

Standards: BS 5733
 Cable Size (mm²): 4 x 1.5 or 2 x 2.5
 Dimensions (mm): 25 (W) x 56.5 (H) x 30 (D) Flex outlet dia. (mm): 11



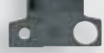
10AX 1 Way Retractive 'Bell' Switch Modules

- MD005BK 1 Way Retractive Switch Module 'Bell' - Black
- MD005PW 1 Way Retractive Switch Module 'Bell' - Polar™ White
- MD005WH 1 Way Retractive Switch Module 'Bell' - Click® White

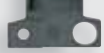
Ingot 10AX 1 Way Retractive 'Bell' Switch Modules

- MD005AB 1 Way Retractive Switch Module 'Bell' - Antique Brass
- MD005BN 1 Way Retractive Switch Module 'Bell' - Black Nickel
- MD005BR 1 Way Retractive Switch Module 'Bell' - Polished Brass
- MD005BS 1 Way Retractive Switch Module 'Bell' - Brushed Stainless
- MD005CH 1 Way Retractive Switch Module 'Bell' - Polished Chrome
- MD005PN 1 Way Retractive Switch Module 'Bell' - Pearl Nickel
- MD005SB 1 Way Retractive Switch Module 'Bell' - Satin Brass
- MD005SC 1 Way Retractive Switch Module 'Bell' - Satin Chrome
- MD005SS 1 Way Retractive Switch Module 'Bell' - Stainless Steel

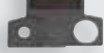
Standards: BS EN 60669-1
 Cable Size (mm²): 4 x 1.5 or 2 x 2.5
 Dimensions (mm): 25 (W) x 53 (H) x 20 (D)



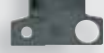
MD070PW



MD070BK



MD070AB



MD070BN



MD070BR



MD070BS



MD070CH



MD070 (Back)

10A 3 Position Switch Modules

- MD070BK 3 Position Switch Module - Black
- MD070PW 3 Position Switch Module - Polar™ White
- MD070WH 3 Position Switch Module - Click® White

Ingot 10A 3 Position Switch Modules

- MD070AB 3 Position Switch Module - Antique Brass
- MD070BN 3 Position Switch Module - Black Nickel
- MD070BR 3 Position Switch Module - Polished Brass
- MD070BS 3 Position Switch Module - Brushed Stainless
- MD070CH 3 Position Switch Module - Polished Chrome
- MD070PN 3 Position Switch Module - Pearl Nickel
- MD070SB 3 Position Switch Module - Satin Brass
- MD070SC 3 Position Switch Module - Satin Chrome
- MD070SS 3 Position Switch Module - Stainless Steel

All 3 position switches feature a central off position.

Standards: BS EN 60669-1
 Cable Size (mm²): 4 x 1.5 or 2 x 2.5
 Dimensions (mm): 25 (W) x 57 (H) x 27 (D)



MD075PW



MD075BK



MD075AB



MD075BN



MD075BS



MD075CH



MD075PN



MD075 (Back)

10A 3 Position Retractive Switch Modules

- MD075BK 3 Position Retractive Switch Module - Black
- MD075PW 3 Position Retractive Switch Module - Polar™ White
- MD075WH 3 Position Retractive Switch Module - Click® White

Ingot 10A 3 Position Retractive Switch Modules

- MD075AB 3 Position Retractive Switch Module - Antique Brass
- MD075BN 3 Position Retractive Switch Module - Black Nickel
- MD075BR 3 Position Retractive Switch Module - Polished Brass
- MD075BS 3 Position Retractive Switch Module - Brushed Stainless
- MD075CH 3 Position Retractive Switch Module - Polished Chrome
- MD075PN 3 Position Retractive Switch Module - Pearl Nickel
- MD075SB 3 Position Retractive Switch Module - Satin Brass
- MD075SC 3 Position Retractive Switch Module - Satin Chrome
- MD075SS 3 Position Retractive Switch Module - Stainless Steel

3 position retractive switches are "push-to-make" and feature a central off position

Standards: BS EN 60669-1
 Cable Size (mm²): 4 x 1.5 or 2 x 2.5
 Dimensions (mm): 25 (W) x 57 (H) x 27 (D)



10A 3 Pole Lockable Fan Isolation Modules (Twin Width)

- MD220BK 3 Pole Lockable Fan Switch Module - Black
- MD220PW 3 Pole Lockable Fan Switch Module - Polar™ White
- MD220WH 3 Pole Lockable Fan Switch Module - Click® White



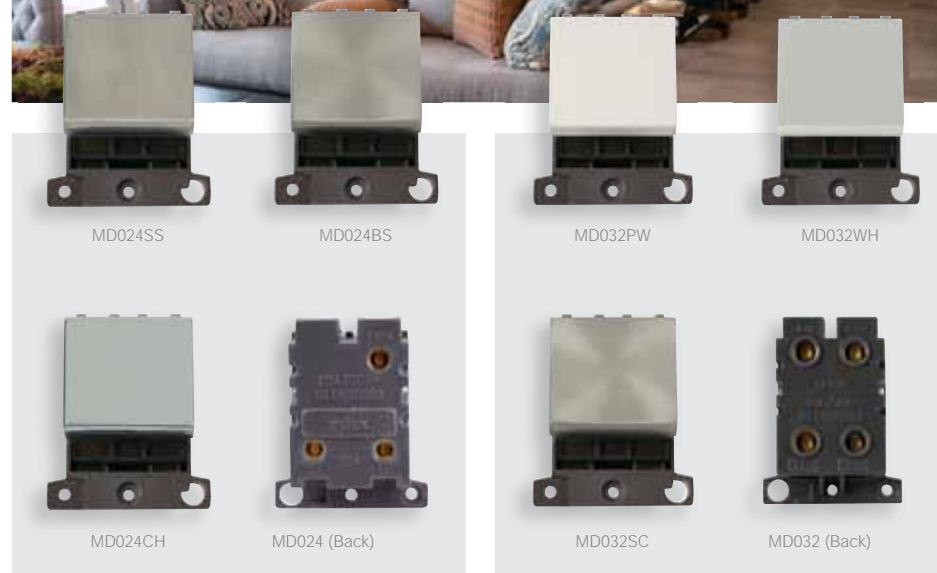
10A 3 Pole Fan Isolation Modules (Twin Width)

- MD020BK 3 Pole Fan Isolation Switch Module - Black
- MD020PW 3 Pole Fan Isolation Switch Module - Polar™ White
- MD020WH 3 Pole Fan Isolation Switch Module - Click® White

Ingot 10A 3 Pole Fan Isolation Modules (Twin Width)

- MD020AB 3 Pole Fan Isolation Switch Module - Antique Brass
- MD020BN 3 Pole Fan Isolation Switch Module - Black Nickel
- MD020BR 3 Pole Fan Isolation Switch Module - Polished Brass
- MD020BS 3 Pole Fan Isolation Switch Module - Brushed Stainless
- MD020CH 3 Pole Fan Isolation Switch Module - Polished Chrome
- MD020PN 3 Pole Fan Isolation Switch Module - Pearl Nickel
- MD020SB 3 Pole Fan Isolation Switch Module - Satin Brass
- MD020SC 3 Pole Fan Isolation Switch Module - Satin Chrome
- MD020SS 3 Pole Fan Isolation Switch Module - Stainless Steel

Standards: BS EN 60669-2-4 BS EN 60669-1
 Cable Size (mm²): 4 x 1.5 or 2 x 2.5
 Dimensions (mm): 41 (W) x 52.5 (H) x 22 (D)



20A 2 Way Switch Modules (Twin Width)

- MD024BK 2 Way Switch Module - Black
- MD024PW 2 Way Switch Module - Polar™ White
- MD024WH 2 Way Switch Module - Click® White

Ingot 20A 2 Way Switch Modules (Twin Width)

- MD024BN 2 Way Switch Module - Black Nickel
- MD024BS 2 Way Switch Module - Brushed Stainless
- MD024CH 2 Way Switch Module - Polished Chrome
- MD024SC 2 Way Switch Module - Satin Chrome
- MD024SS 2 Way Switch Module - Stainless Steel

32A DP Switch Modules (Twin Width)

- MD032BK DP Switch Module - Black
- MD032PW DP Switch Module - Polar™ White
- MD032WH DP Switch Module - Click® White

Ingot 32A DP Switch Modules (Twin Width)

- MD032BN DP Switch Module - Black Nickel
- MD032BS DP Switch Module - Brushed Stainless
- MD032CH DP Switch Module - Polished Chrome
- MD032SC DP Switch Module - Satin Chrome
- MD032SS DP Switch Module - Stainless Steel

Standards: BS EN 60669-1
 Cable Size (mm²): 3 x 2.5 or 2 x 4 MD032: 4 x 2.5 or 2 x 4
 Dimensions (mm): 41 (W) x 52.5 (H) x 22 (D)



IN HOUSE LASER ETCHING
 Our in house laser printer provides flexibility to suit large volume batch or custom jobs. The precision, permanent, fine marking effect is customisable, offering you and your customers a wider variety of options.

The MD022 modules listed are available with the laser etched legends listed here.

- BL Boiler
- CH Cooker Hood
- DW Dishwasher
- FD Fridge
- FF Fridge Freezer
- FN Fan
- FZ Freezer
- HB Hob
- HT Hot Tap
- MW Microwave
- OV Oven
- TD Tumble Dryer
- WC Wine Cooler
- WD Waste Disposal
- WDR Warming Drawer
- WH Water Heater
- WM Washing Machine

Suffix the two letters to complete the product code with legend eg. MD022CH-FN

20A DP Switch Modules (Twin Width)

- MD022BK DP Switch Module - Black
- MD022PW DP Switch Module - Polar™ White
- MD022WH DP Switch Module - Click® White

Ingot 20A DP Switch Modules (Twin Width)

- MD022AB DP Switch Module - Antique Brass
- MD022BN DP Switch Module - Black Nickel
- MD022BR DP Switch Module - Polished Brass
- MD022BS DP Switch Module - Brushed Stainless
- MD022CH DP Switch Module - Polished Chrome
- MD022PN DP Switch Module - Pearl Nickel
- MD022SB DP Switch Module - Satin Brass
- MD022SC DP Switch Module - Satin Chrome
- MD022SS DP Switch Module - Stainless Steel

Standards: BS EN 60669-1
 Cable Size (mm²): 3 x 2.5 or 2 x 4
 Dimensions (mm): 41 (W) x 52.5 (H) x 22 (D)

Understanding the code:

MD - Module Style 536 - Product No BN - Module Finish -WM - Legend Style



IN HOUSE LASER ETCHING
 Our in house laser printer provides flexibility to suit large volume batch or custom jobs. The precision, permanent, fine marking effect is customisable, offering you and your customers a wider variety of options.

The MD023 modules listed are available with the laser etched legends listed here.

- BL Boiler
- CH Cooker Hood
- DW Dishwasher
- FD Fridge
- FF Fridge Freezer
- FN Fan
- FZ Freezer
- HB Hob
- HT Hot Tap
- MW Microwave
- OV Oven
- TD Tumble Dryer
- WC Wine Cooler
- WD Waste Disposal
- WDR Warming Drawer
- WH Water Heater
- WM Washing Machine

Suffix the two letters to complete the product code with legend eg. MD023CH-FN

20A DP Switch Modules With Neon (Twin Width)

- MD023BK DP Switch With Neon Module - Black
- MD023PW DP Switch With Neon Module - Polar™ White
- MD023WH DP Switch With Neon Module - Click® White

Ingot 20A DP Switch Modules With Neon (Twin Width)

- MD023AB DP Switch With Neon Module - Antique Brass
- MD023BN DP Switch With Neon Module - Black Nickel
- MD023BR DP Switch With Neon Module - Polished Brass
- MD023BS DP Switch With Neon Module - Brushed Stainless
- MD023CH DP Switch With Neon Module - Polished Chrome
- MD023PN DP Switch With Neon Module - Pearl Nickel
- MD023SB DP Switch With Neon Module - Satin Brass
- MD023SC DP Switch With Neon Module - Satin Chrome
- MD023SS DP Switch With Neon Module - Stainless Steel

Standards: BS EN 60669-1
 Cable Size (mm²): 3 x 2.5 or 2 x 4
 Dimensions (mm): 41 (W) x 52.5 (H) x 22 (D)

Understanding the code:

MD - Module Style 536 - Product No BN - Module Finish -WM - Legend Style



MD150WH

MD150CH

Dimmer module not supplied - see page K38.
Mounting nut & washer supplied with dimmer module.



The Click® dimmer module mounting kit is double aperture size and is suitable for mounting on all existing MiniGrid® blank plates, whether they be moulded or decorative metal plates. Please refer to our dedicated range catalogues for product codes of available plates.

The dimmer module mounting kits comprise a module mount frame, operating knob and innovative nut runner to facilitate the fixing of the locking nut. Locking nut and washer supplied with the Click® dimmer modules.

The decorative operating knob and the mount frame are finished in the same design as the selected wall plates. Equally, they may be mounted on contrasting plate finish to produce a particular decorative effect.

Ingot Dimmer Module Mounting Kits (Twin Width) - Dimmer Modules Not Supplied

- MD150AB Dimmer Module Mounting Kit - Antique Brass
- MD150BK Dimmer Module Mounting Kit - Black
- MD150BN Dimmer Module Mounting Kit - Black Nickel
- MD150BR Dimmer Module Mounting Kit - Polished Brass
- MD150BS Dimmer Module Mounting Kit - Brushed Stainless
- MD150CH Dimmer Module Mounting Kit - Polished Chrome
- MD150PN Dimmer Module Mounting Kit - Pearl Nickel
- MD150PW Dimmer Module Mounting Kit - Polar™ White
- MD150SB Dimmer Module Mounting Kit - Satin Brass
- MD150SC Dimmer Module Mounting Kit - Satin Chrome
- MD150SS Dimmer Module Mounting Kit - Stainless Steel
- MD150WH Dimmer Module Mounting Kit - Click® White

Requires separate ON/OFF switch. This can also be added to the accessory ranges where shown

Standards: BS 5733
Dimensions (mm): 41 (W) x 52.5 (H) x 13.2 (D)



MD9001 | MD9010
MD9022 | MD9042

MD9014

SP900

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

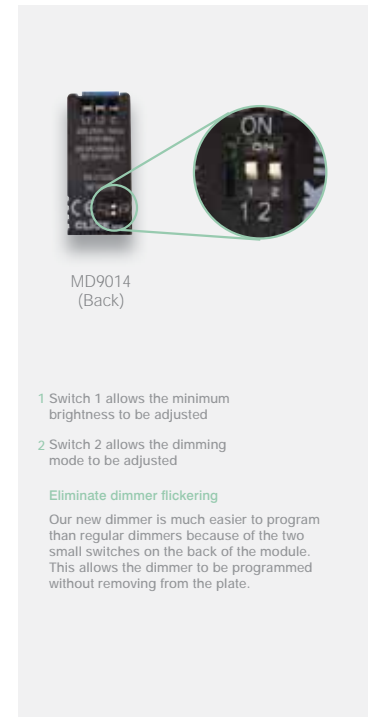
Dimmer Modules

- MD9001 6A 2 Way Push On/Off (Non-Dimming) Module (25 x 62mm)
- MD9010 1-10V Analogue Dimmer Module (25 x 62mm)
Requires separate ON/OFF switch. This can also be added to the accessory ranges where shown.
- MD9022 250W 2 Leading Edge Way Dimmer Module (25 x 62mm)
- MD9042 400W 2 Way Leading Edge Dimmer Module (25 x 62mm)
- MD9014 100W Dual Mode Dimmer Module with Trim (26.5 x 55mm)
Due to the reduced height, the MD9014 is suitable for mounting directly above each other on multi-tier plates.

Dimmer M10 Nut Runner

- SP900 Dimmer M10 Nut Runner Tool
Use the nut runner to easily exchange dimmer modules and create customised dimmer switch plate

Standards: BS EN 60669-1 BS EN 55015 BS EN 61000-3-2 BS EN 61000-3-3 9001: BS EN 60669-1
9014: BS EN 60669 BS EN 55015 BS EN 61000
Cable Size (mm²): 2 x 1.5
Dimensions (mm): 25.5 (W) x 67 (H) x 23.2 (D) 9014: 25 (W) x 57.5 (H) x 24.2 (D) 900: 40 (W) x 40 (H) x 22.5 (D)
Type: 9001: None (On & Off Only) 9010: Analogue 9022 9042: Leading Edge 9014: Trailing Edge & Leading Edge



MD9014
(Back)

- 1 Switch 1 allows the minimum brightness to be adjusted
- 2 Switch 2 allows the dimming mode to be adjusted

Eliminate dimmer flickering

Our new dimmer is much easier to program than regular dimmers because of the two small switches on the back of the module. This allows the dimmer to be programmed without removing from the plate.

K38



MD9102AB



MD9102BR



MD9102BN



MD9102
(Back)



MD9125PN



MD9125CH



MD9125BN



MD9125
(Back)

Toggle Modules only fit in existing toggle plates.

10AX 2 Way Toggle Switch Modules

- MD9102AB 2 Way Toggle Switch Module - Antique Brass
- MD9102BN 2 Way Toggle Switch Module - Black Nickel
- MD9102BR 2 Way Toggle Switch Module - Polished Brass
- MD9102CH 2 Way Toggle Switch Module - Polished Chrome
- MD9102PN 2 Way Toggle Switch Module - Pearl Nickel

10AX Intermediate Toggle Switch Modules

- MD9125AB Intermediate Toggle Switch Module - Antique Brass
- MD9125BN Intermediate Toggle Switch Module - Black Nickel
- MD9125BR Intermediate Toggle Switch Module - Polished Brass
- MD9125CH Intermediate Toggle Switch Module - Polished Chrome
- MD9125PN Intermediate Toggle Switch Module - Pearl Nickel

Standards: BS EN 60669-1
 Cable Size (mm²): 4 x 1.5 or 2 x 2.5
 Dimensions (mm): 25 (W) x 62 (H) x 22 (D)