

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.





MD001WH



MD002BR



MD028PW


MD001
(Back)

MD002
(Back)

MD028
(Back)

10AX 1 Way Switch Module

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

10AX 2 Way Switch Module

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

10AX 2 Way 'Ingot' Switch Module

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

10AX Intermediate Switch Module

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

10AX Intermediate 'Ingot' Switch Module

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

Back Box Depth: 16mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Minigrid Modules



2 Way 'Paddle' Switch Module | 2 Way Retractive Switch Module



MD009SC



MD038PW



MD004WH



MD004PN



MD004SB



MD004SS

10AX 2 Way 'Paddle' Switch Module (Triple Width)

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

10AX 2 Way 'Ingot' 'Paddle' Switch Module (Triple Width)

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

10AX 2 Way Retractive Switch Module

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

10AX 2 Way 'Ingot' Retractive Switch Module

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

10AX Intermediate 'Paddle' Switch Module (Triple Width)

MD038WH	2 Way Intermediate Switch Module - White
MD038BK	2 Way Intermediate Switch Module - Black
MD038PW	2 Way Intermediate Switch Module - Polar White

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

Standards: BS EN 60669

Back Box Depth: 16mm Minimum Cable Size: 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum



MD018WH



MD018BK



MD018BNWM



MD018BKTD



MD018PWCH



MD018BRDW



MD018RD

MD018
(Back)**13A Resistive / 10AX DP Switch Module**

MD018WH	DP Switch Module - Click White
MD018BK	DP Switch Module - Black
MD018PW	DP Switch Module - Polar White

13A Resistive / 10AX DP Switch Module - Red

MD018RD	DP Switch Module - Red
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13A Resistive / 10AX DP 'Ingot' Switch Module

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

The MD018 modules listed above are available with the following printed legends:

WM	Washing Machine	FD	Fridge
TD	Tumble Dryer	FZ	Freezer
FF	Fridge Freezer	FN	Fan
DW	Dishwasher	HB	Hob
MW	Microwave	BL	Boiler
WD	Waste Disposal	OV	Oven
CH	Cooker Hood	WH	Water Heater

Suffix the two letters to complete the product with legend eg. MD018CHFN

Standards: BS EN 60669

Back Box Depth: 16mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Minigrid Modules



2 Way Keyswitch Module | 13A DP Keyswitch 'Emergency Test' Module | Keyswitch - Spare Key



MD003WH



MD003BK



MD003SB



MD003
(Back)



MD029BN



MD029BS



MD029CH



MD029
(Back)

10AX 2 Way Keyswitch Module

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

10AX 2 Way 'Ingot' Keyswitch Module

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

10AX DP Keyswitch 'Emergency Test' Module

- MD029WH DP Keyswitch Module 'Em Test' - Click White
- MD029BK DP Keyswitch Module 'Em Test' - Black
- MD029PW DP Keyswitch Module 'Em Test' - Polar White

10AX DP 'Ingot' Keyswitch 'Emergency Test' Module

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

Keyswitch - Spare Key

- M1003 Spare Key for Keyswitch



Standards: BS EN 60669

Back Box Depth: 16mm Minimum Cable Size: 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum



MD046PW



MD046BK



MD046RDTT



MD046
(Back)



MD008BK



MD008PW



MD008BR



MD008PN

13A/10AX DP Keyswitch Module

- MD046WH DP Keyswitch Module - Click White
- MD046BK DP Keyswitch Module - Black
- MD046PW DP Keyswitch Module - Polar White
- MD046RD DP Keyswitch Module Red
- MD046RDTT DP Keyswitch Module Red "Test"

13A Resistive 10AX DP 'Ingot' Keyswitch Module

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

Keyswitch - Spare Key

- MI003 Spare Key for Keyswitch

Blank Modules

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

'Ingot' Blank Modules

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

Standards: BS EN 60669

Back Box Depth: 16mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Minigrid Modules



13A Fused Connection Unit Module



MD047PW



MD047BK



MD047BKBN



MD047BKCH



MD047BKSC



MD047RD



MD047WHAB



MD047
(Back)

13A Fused Connection Unit Module

MD047WH	FCU Module - Click White
MD047BK	FCU Module - Black
MD047PW	FCU Module - Polar White
MD047RD	FCU Module - Red

13A Fused 'Ingot' Connection Unit Module-Black Insert

MD047BKCH	FCU Module Black - Chrome
MD047BKSC	FCU Module Black - Satin Chrome
MD047BKBR	FCU Module Black - Brass
MD047BKBN	FCU Module Black - Black Nickel
MD047BKPN	FCU Module Black - Pearl Nickel
MD047BKAB	FCU Module Black - Antique Brass
MD047BKSB	FCU Module Black - Satin Brass
MD047BKBS	FCU Module Black - Brushed Steel
MD047BKSS	FCU Module Black - Stainless Steel

13A Fused 'Ingot' Connection Unit Module-White Insert

MD047WHCH	FCU Module White - Chrome
MD047WHSC	FCU Module White - Satin Chrome
MD047WHBR	FCU Module White - Brass
MD047WHPN	FCU Module White - Pearl Nickel
MD047WHSB	FCU Module White - Satin Brass
MD047WHBS	FCU Module White - Brushed Steel
MD047WHSS	FCU Module White - Stainless Steel

Standards: BS 1362 (fuse)

Back Box Depth: 16mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum



MD017BK



MD017PW



MD017BKCH



MD017BKPN



MD017BKSS



MD017WHPN



MD017WHSS


MD017
(Back)

20A Flex Outlet Module

MD017WH Flex Outlet Module - Click White

MD017BK Flex Outlet Module - Black

MD017PW Flex Outlet Module - Polar White

20A 'Ingot' Flex Outlet Module Black Insert

MD017BKCH Flex Outlet Module Black - Chrome

MD017BKSC Flex Outlet Module Black - Satin Chrome

MD017BKBR Flex Outlet Module Black - Brass

MD017BKBN Flex Outlet Module Black - Black Nickel

MD017BKPN Flex Outlet Module Black - Pearl Nickel

MD017BKAB Flex Outlet Module Black - Antique Brass

MD017BKSB Flex Outlet Module Black - Satin Brass

MD017BKBS Flex Outlet Module Black - Brushed Steel

MD017BKSS Flex Outlet Module Black - Stainless Steel

20A 'Ingot' Flex Outlet Module White Insert

MD017WHCH Flex Outlet Module White - Chrome

MD017WHSC Flex Outlet Module White - Satin Chrome

MD017WHBR Flex Outlet Module White - Brass

MD017WHBN Flex Outlet Module White - Black Nickel

MD017WHPN Flex Outlet Module White - Pearl Nickel

MD017WHAB Flex Outlet Module White - Antique Brass

MD017WHBS Flex Outlet Module White - Satin Brass

MD017WHBS Flex Outlet Module White - Brushed Steel

MD017WHSS Flex Outlet Module White - Stainless Steel

Complete with cord restraint, live and neutral terminals.

Standards: BS EN 5733

Back Box Depth: 16mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Dimensions: Flex outlet dia.: 11mm

Minigrid Modules



10A 1 Way Retractive Switch Module | Indicator Module



MD005WH



MD005BK



MD005AB



MD005BN



MD280



MD281



MD282



MD282
(Back)

10A 1 Way Retractive Switch Module 'Bell'

MD005WH	1 Way Retractive Switch Module "Bell" - Click White
MD005BK	1 Way Retractive Switch Module "Bell" - Black
MD005PW	1 Way Retractive Switch Module "Bell" - Polar White

240V Indicator Modules

MD280	Red Indicator Module
MD281	Amber Indicator Module
MD282	Green Indicator Module

10A 1 Way 'Ingot' Retractive Switch Module 'Bell' Legend

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

Standards: BS EN 60669 MD280-82: BS 5733

Back Box Depth: 16mm Minimum Cable Size: 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum



MD070PW



MD070BK



MD070AB



MD070BN



MD070BR



MD070BS



MD070CH


MD070
(Back)

10A 3 Position Switch Module

MD070WH 3 Position Switch Module - Click White

MD070BK 3 Position Switch Module - Black

MD070PW 3 Position Switch Module - Polar White

All 3 position switches feature a central off position.

10A 3 Position 'Ingot' Switch Module

MD070CH 3 Position Switch Module - Chrome

MD070SC 3 Position Switch Module - Satin Chrome

MD070BR 3 Position Switch Module - Brass

MD070BN 3 Position Switch Module - Black Nickel

MD070PN 3 Position Switch Module - Pearl Nickel

MD070AB 3 Position Switch Module - Antique Brass

MD070SB 3 Position Switch Module - Satin Brass

MD070BS 3 Position Switch Module - Brushed Steel

MD070SS 3 Position Switch Module - Stainless Steel

All 3 position switches feature a central off position.

Standards: BS EN 60669

Back Box Depth: 16mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Minigrid Modules



10A 3 Position Retractive Switch Module



MD075PW



MD075BK



MD075AB



MD075BN



MD075
(Back)



MD075BS



MD075CH



MD075PN

10A 3 Position Retractive Switch Module

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

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

10A 3 Position 'Ingot' Retractive Switch Module

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

Back Box Depth: 16mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum



MD020WH



MD020BK



MD020AB



MD020BS



MD020CH



MD220BK



MD220PW



MD220WH

10A 3 Pole Fan Isolation Switch

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

10A 3 Pole 'Ingot' Fan Isolation Switch

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

10A 3 Pole Fan Isolation Switch (Lockable)

- MD220WH 3 Pole Fan Isolation Switch Module (Lockable) - Click White
- MD220BK 3 Pole Fan Isolation Switch Module (Lockable) - Black
- MD220PW 3 Pole Fan Isolation Switch Module (Lockable) - Polar White

Standards: BS EN 60669

Back Box Depth: 16mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Minigrid Modules



20A 2 Way (Twin Width) Blank Switch Module | 32A DP (Twin Width) Blank Switch Module



MD024BK



MD024CH



MD024SS



MD024BS



MD032BN



MD032SC



MD032PW



MD032WH

20A 2 Way (Twin Width) Blank Switch Module

MD024WH 2 Way Switch Module - Click White

MD024BK 2 Way Switch Module - Black

MD024PW 2 Way Switch Module - Polar White

32A DP (Twin Width) Blank Switch Module

MD032WH DP Switch Module - Click White

MD032BK DP Switch Module - Black

MD032PW DP Switch Module - Polar White

20A 2 Way (Twin Width) 'Ingot' Blank Switch Module

MD024CH 2 Way Switch Module - Chrome

MD024SC 2 Way Switch Module - Satin Chrome

MD024BN 2 Way Switch Module - Black Nickel

MD024BS 2 Way Switch Module - Brushed Steel

MD024SS 2 Way Switch Module - Stainless Steel

32A DP (Twin Width) 'Ingot' Blank Switch Module

MD032CH DP Switch Module - Chrome

MD032SC DP Switch Module - Satin Chrome

MD032BN DP Switch Module - Black Nickel

MD032BS DP Switch Module - Brushed Steel

MD032SS DP Switch Module - Stainless Steel

Standards: BS EN 60669

Back Box Depth: 16mm Minimum Cable Size: 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum



MD022BK



MD022CH



MD022BRWM



MD022BSBL



MD022CHCH



MD022PNFF



MD022SBTD


MD022
(Back)

20A DP (Twin Width) Switch Module

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

20A DP (Twin Width) 'Ingot' Switch Module

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

The MD022 modules listed above are available with the following printed legends:

WM	Washing Machine	FD	Fridge
TD	Tumble Dryer	FZ	Freezer
FF	Fridge Freezer	FN	Fan
DW	Dishwasher	HB	Hob
MW	Microwave	BL	Boiler
WD	Waste Disposal	OV	Oven
CH	Cooker Hood	WH	Water Heater

Suffix the two letters to complete the product with legend eg. MD022CHWM

Standards: BS EN 60669

Back Box Depth: 16mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Minigrid Modules



20A DP (Twin Width) Switch Module With Neon - Printed



MD023BK



MD023CH



MD023BRWM



MD023BSBL



MD023CHCH



MD023PNFF



MD023SBTD



MD023WHWD

The MD023 modules listed above are available with the following printed legends:

WM	Washing Machine	FD	Fridge
TD	Tumble Dryer	FZ	Freezer
FF	Fridge Freezer	FN	Fan
DW	Dishwasher	HB	Hob
MW	Microwave	BL	Boiler
WD	Waste Disposal	OV	Oven
CH	Cooker Hood	WH	Water Heater

Suffix the two letters to complete the product with legend eg. MD023CHWM

20A DP (Twin Width) Switch With Neon Module

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

20A DP (Twin Width) 'Ingot' Switch With Neon Module

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

Standards: BS EN 60669

Back Box Depth: 16mm Minimum Cable Size: 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

MD150WH

MD150CH

MD150BN

MD150SB

Dimmer Module Mounting Kit (Twin Width)

MD150WH	Dimmer Module Mounting Kit - CLICK White
MD150PW	Dimmer Module Mounting Kit - Polar White
MD150BK	Dimmer Module Mounting Kit - Black

MD150AB	Dimmer Module Mounting Kit - Antique Brass
MD150BN	Dimmer Module Mounting Kit - Black Nickel
MD150BR	Dimmer Module Mounting Kit - Brass
MD150BS	Dimmer Module Mounting Kit - Brushed Steel
MD150CH	Dimmer Module Mounting Kit - Chrome
MD150PN	Dimmer Module Mounting Kit - Pearl Nickel
MD150SB	Dimmer Module Mounting Kit - Satin Brass
MD150SC	Dimmer Module Mounting Kit - Satin Chrome
MD150SS	Dimmer Module Mounting Kit - Stainless Steel

Dimmer Module Not Supplied - See Page h31. 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 CLICK 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.

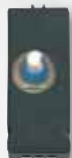
Minigrid Modules



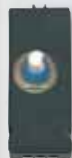
Dimmer Switch Modules



SP900



MD9010



MD9022



MD9042

Interchangeable Dimmer Switch Modules

MD9010 1-10V Analogue Dimmer Module (25X62x22mm)

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

MD9001 6A 2 Way Push On/Off (Non-Dimmable) Module (25x62x22mm)

MD9022 250W/Va 2 Way Resistive/Inductive Dimmer Module (25x62x22mm)

MD9042 400W/Va 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.

Standards: BS EN 60669, BS EN 55015 **Cable Size:** Dimmer Modules: 2 x 1.5mm²

Back Box Depth: Dimmer Modules: Up to 400W: 25mm, 630W: 47mm **Dimmer Type:** Leading Edge