

GRIDPRO

Interchangeable Plates
& Modules





GRIDPRO®

Interchangeable Plates & Modules

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Now introducing the new range of GridPro® frontplates and modules. A comprehensive range of finishes and modules available to offer ultimate flexibility.

As well as a wide range of modules to choose from all of our switch modules are 20A rated so they are ideal for both domestic and commercial applications.

The GridPro® range will complement your existing Click® installation, as the range was specifically designed to seamlessly match our existing ranges of Click® wiring accessories.



Ideal for isolation of kitchen appliances!

One Module Fits All

...via a clipping feature & screw attachment on each module.

Clipping feature

Allows easy removal and assembly of the module onto a grid Yoke by hand or small tool.

Screw attachment feature

Allows the modules to be assembled onto 1-4 gang GridPro® frontplates without a yoke.



Ergonomic front mounting module

Designed with a large radius on the corners, allowing easy assembly.

Ergonomic Modules

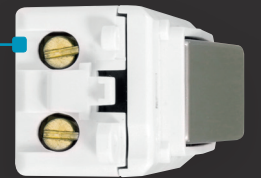
...every pro needs.

Large filleted terminal cable entry holes accepts 2 x 4mm² cable.

All modules come with backed off captivated terminal screws for ease of assembly.



A screwdriver guide ensures the screwdriver easily locates with terminal screw head to clamp cable in position. The terminal screw apertures are designed to help guide the tool.

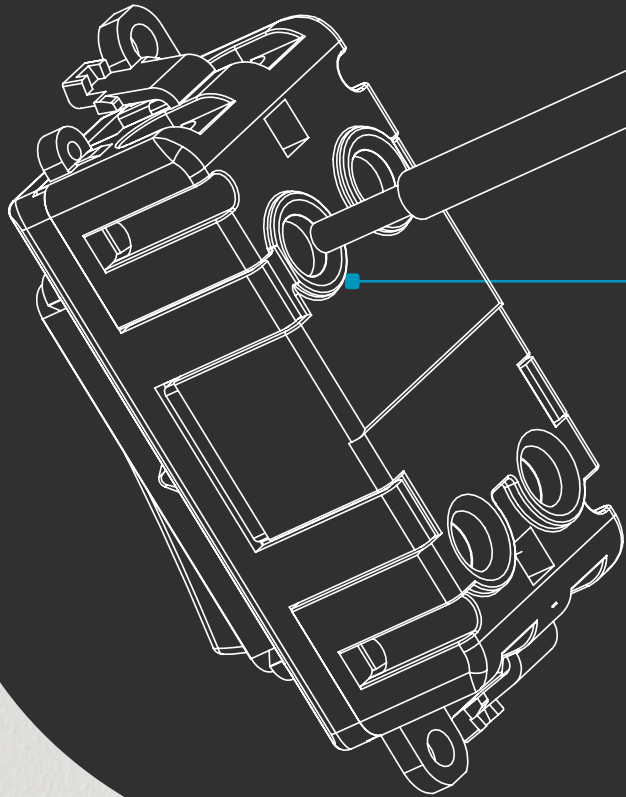


Our new range features design elements that enable quicker and easier installation whilst maintaining all the key features and stylish design of the existing range of Click® wiring accessories.

When a yoke is required for the larger GridPro® frontplates another unique feature of our modules is the clip on the top and bottom of the module, which allows easy removal and assembly of the module onto a grid Yoke by hand or a small tool.

Our GridPro® modules do not require a special back box so can be used with standard BS4662 Back Boxes.

GRIDPRO



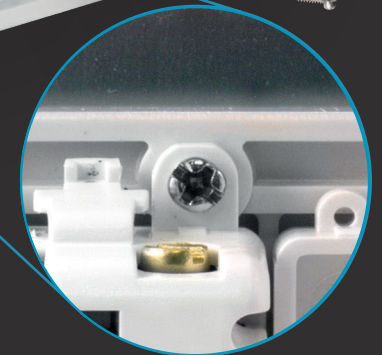
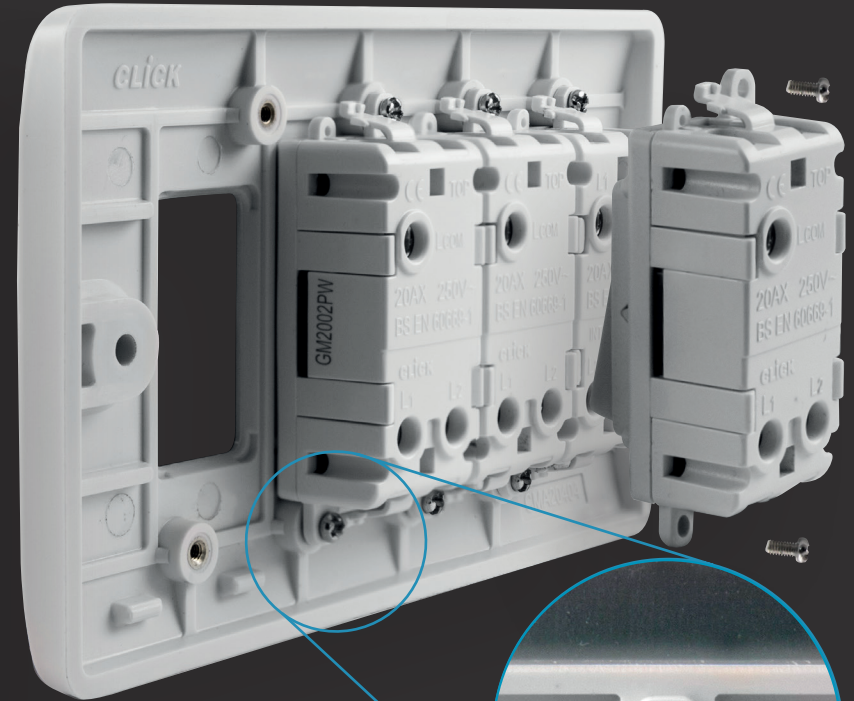
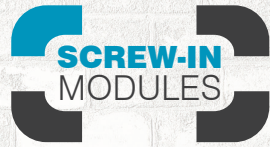


No Yoke!

...for 1-4 gang GridPro® frontplates.

The GridPro® modules are secured to the back of the 1-4 gang GridPro® frontplates via the screw feature on the modules*. The benefit of not using a yoke is that it allows the installer to use standard back boxes!

*excluding the screwless Definity™ GridPro® frontplates, which have their own dedicated inserts.



For use with 1 - 4 gang GridPro® frontplates*...



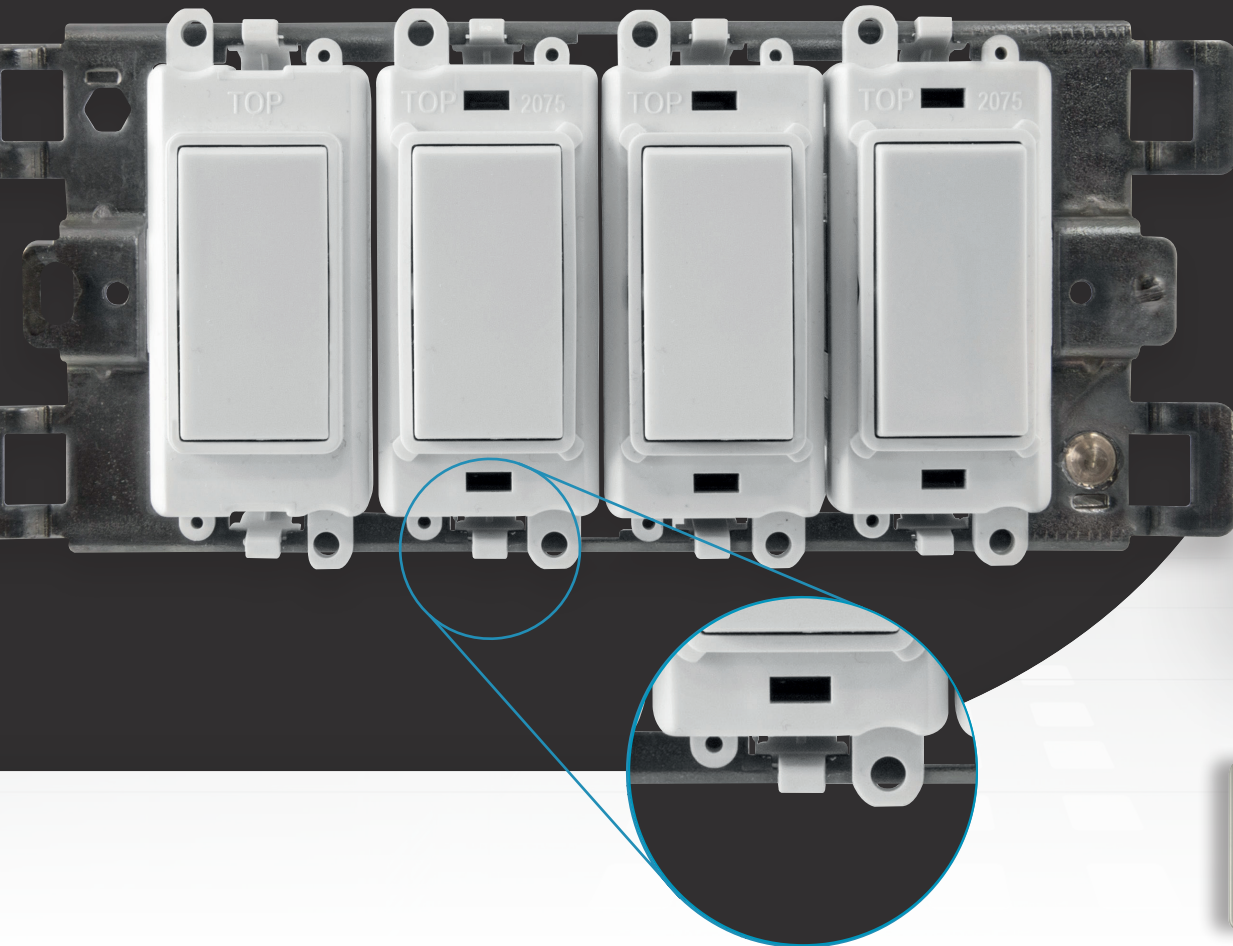
*excluding the screwless Definity™ GridPro® frontplates, which have their own dedicated inserts.

Screw directly on to the back of 1-4 gang GridPro® frontplates!

Clip-On Modules

...for fast and easy installation.

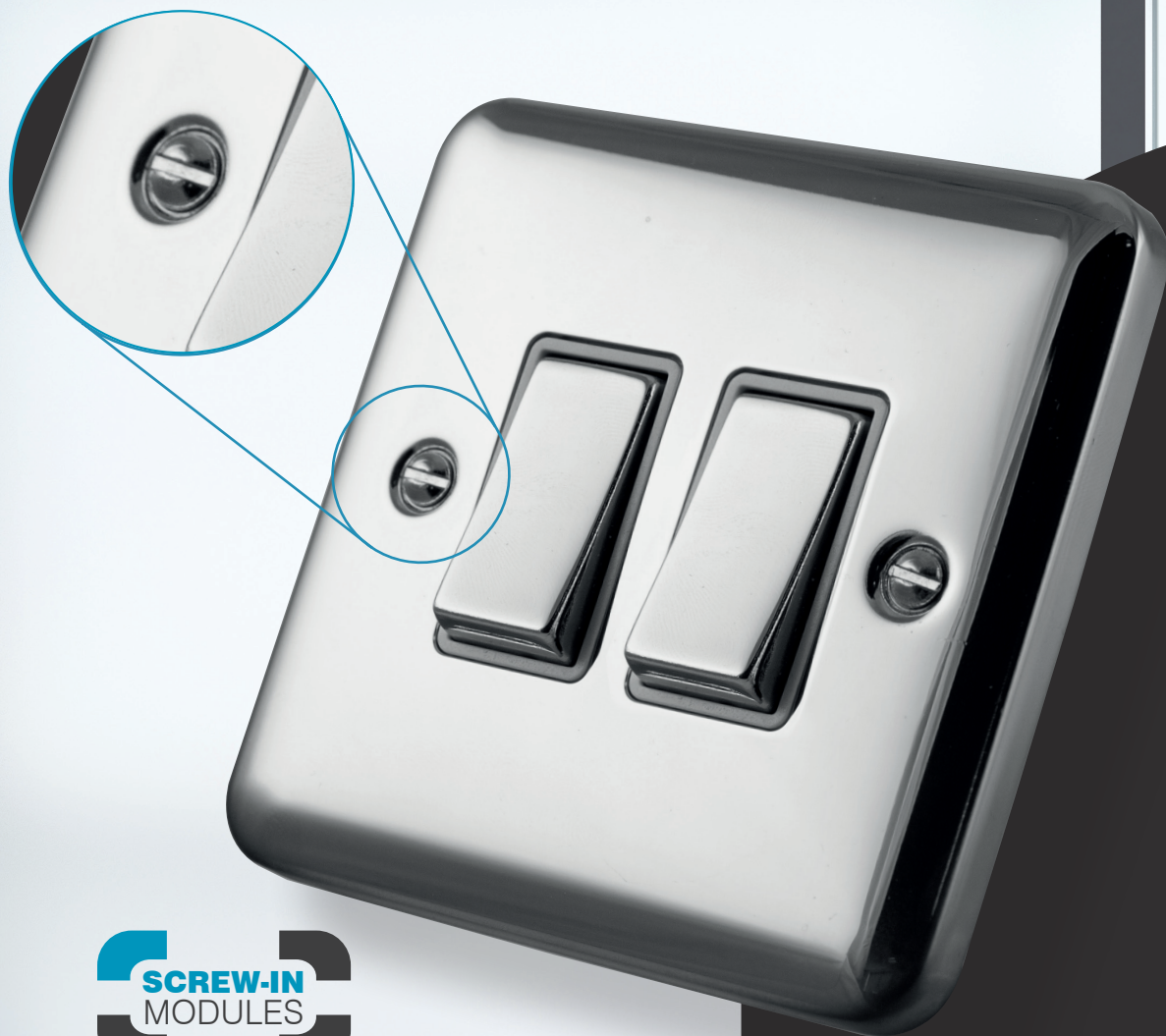
When a yoke is required on the multi tier GridPro® frontplates the module can be assembled using the clip attachment, which secures them to the metal yokes.



For use with 6 - 24 gang GridPro® frontplates*...



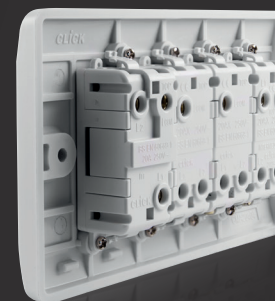
*excluding the screwless Definity™ GridPro® frontplates, which have their own dedicated inserts.



Horizontal Fixing Screws

...on all GridPro® frontplates.

GridPro® frontplates have horizontal mounted screws to give a uniform, aesthetic look throughout the range.



No Yoke needed
on 1 - 4 gang
GridPro® frontplates!



Screw modules directly onto the back of
1-4 gang GridPro® frontplates*.



*excluding the screwless Definity® GridPro® frontplates, which have their own dedicated inserts.





Antimicrobial Certified Products

The antimicrobial symbol is shown on all pages where products are protected by this feature.

All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases.

MODE *polar*



All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.

Standard BS4662 Back Boxes

...are all you need.

A unique feature of 1 - 4 gang GridPro® frontplates is that any British Standard BS4662 flush mounted back boxes can be used. This is because our 1 - 4 gang GridPro® frontplates do not require a yoke!*



*excluding the screwless Definity® GridPro® frontplates, which have their own dedicated inserts.



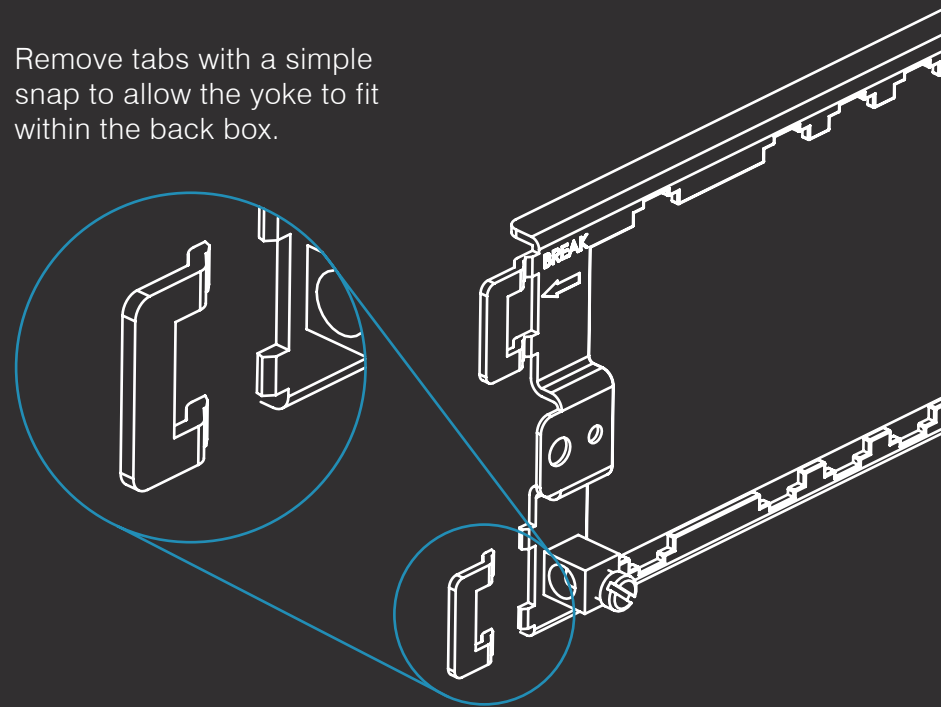
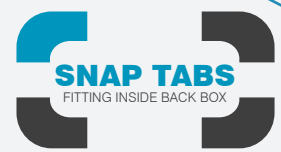
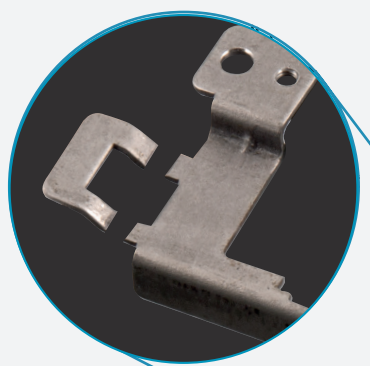
Universal Yokes

snap off tabs.

Removal of the end tabs allows the GridPro® yoke to be universal, therefore it may be used for any Click® plate styles* including Define® and Metal Clad variants.

*excluding the Definity® GridPro® frontplates, which have their own dedicated inserts.

Remove tabs with a simple snap to allow the yoke to fit within the back box.

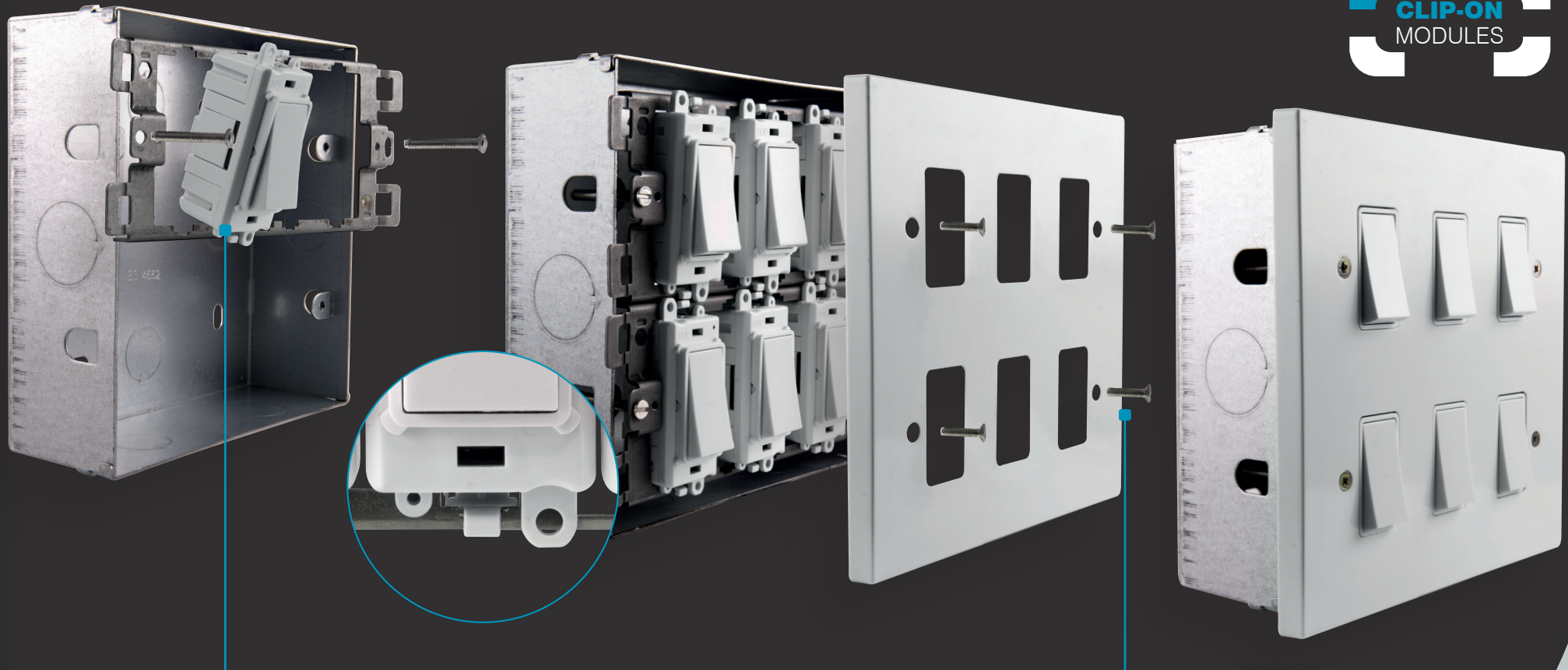


Clip Feature Assembly

GRIDPRO®

1. Fit and secure appropriate back box and yoke, (for Define® and Metal Clad remove tabs on yoke). Pull the cable through yoke and strip insulation accordingly. Ensure an earth connection between frame and yoke (if required).

MODE® polar™ deco™ deco PLUS™



2. Systematically terminate cables into each module. Clip modules into yoke with a pivot motion.

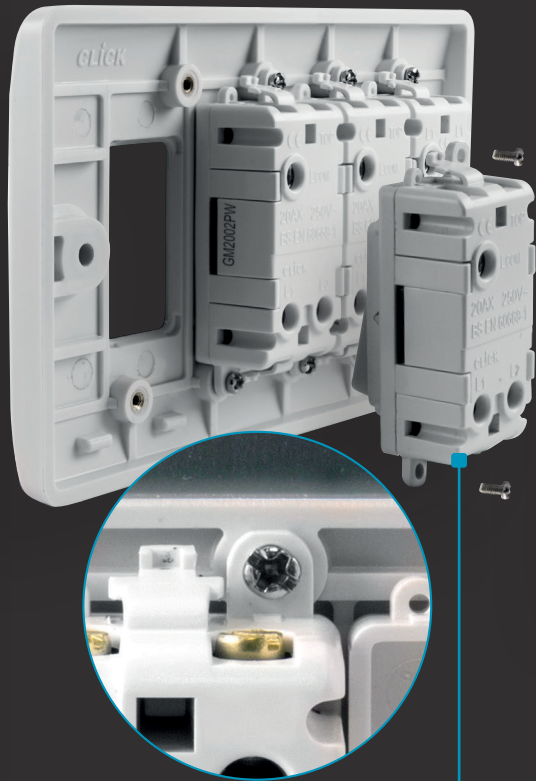
3. Attach GridPro® frontplate using the fixing screws provided.

Screw Feature Assembly

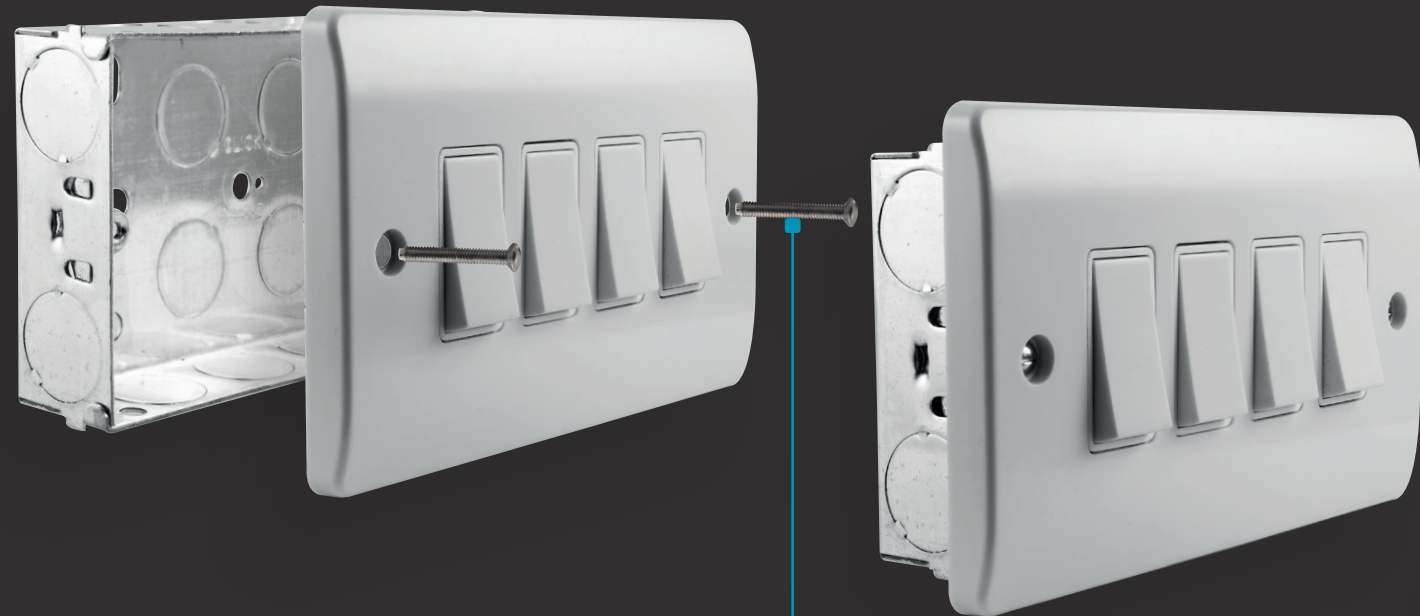
GRIDPRO®

1. Fit and secure appropriate back box, pull cable through frame and strip insulation accordingly.

essentials™ define® **MODE**® *polar*™ deco® deco PLUS®



2. Screw each module into the GridPro® frontplate with the screws provided and systematically terminate cables into each module.



3. Attach the GridPro® frontplate using the fixing screws provided.

Module Finishes

All GridPro® modules featured in this brochure are available in eleven distinctive, quality finishes, with black or white inserts, excluding antique brass and black nickel finishes, which are available with black inserts only.

The GridPro® module rockers are styled to match the existing range of Click® wiring accessories to complement any existing Click® installation.

A simple code structure signifies the module colour and product finish...

GM	2001	BK	CH
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GridPro® Module	Product	Module Colour	Product Finish
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Brushed Stainless* (BS)



Polished Brass (BR)



Stainless Steel (SS)



Satin Brass* (SB)



Satin Chrome* (SC)



Polished Chrome (CH)



Pearl Nickel (PN)



Black (BK)



White (PW)



Black Nickel (BN)

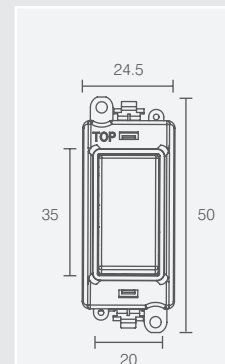


Antique Brass* (AB)

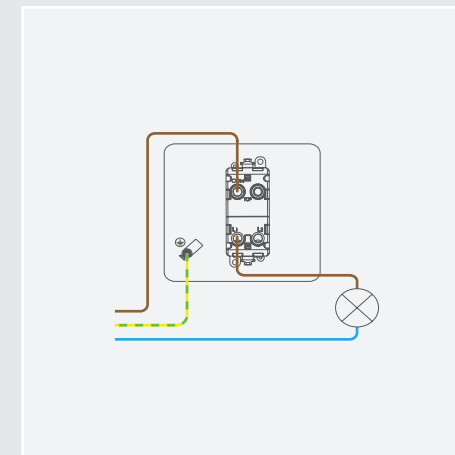
*UK Design Registration 3015621.



DIMENSIONS (mm)



TYPICAL 1 WAY SWITCHED CIRCUIT



20AX 1 Way Switch Modules

GM2001PW	20AX 1 Way Switch Module - White
GM2001BK	20AX 1 Way Switch Module - Black
GM2001PWBR	20AX 1 Way Switch Module - White - Polished Brass
GM2001PWBS	20AX 1 Way Switch Module - White - Brushed Stainless
GM2001PWCH	20AX 1 Way Switch Module - White - Polished Chrome
GM2001PWPN	20AX 1 Way Switch Module - White - Pearl Nickel
GM2001PWSB	20AX 1 Way Switch Module - White - Satin Brass
GM2001PWSS	20AX 1 Way Switch Module - White - Satin Chrome
GM2001PWSS	20AX 1 Way Switch Module - White - Stainless Steel
GM2001BKAB	20AX 1 Way Switch Module - Black - Antique Brass
GM2001BKBN	20AX 1 Way Switch Module - Black - Black Nickel
GM2001BKBR	20AX 1 Way Switch Module - Black - Polished Brass
GM2001BKBS	20AX 1 Way Switch Module - Black - Brushed Stainless
GM2001BKCH	20AX 1 Way Switch Module - Black - Polished Chrome
GM2001BKPN	20AX 1 Way Switch Module - Black - Pearl Nickel
GM2001BKSB	20AX 1 Way Switch Module - Black - Satin Brass
GM2001BKSC	20AX 1 Way Switch Module - Black - Satin Chrome
GM2001BKSS	20AX 1 Way Switch Module - Black - Stainless Steel

Standards: Switch Modules: BS EN 60669-1
Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 4 x 2.5mm, 1 x 6mm

Material Composition

Rocker Switch: Urea or Urea + Stainless Steel Cover (Ingot)
 Cover, Insert & Rear Housing: Nylon
 Terminals: Brass
 Terminal Screws: Steel & Yellow Passivated
 Silver "on-lay" Copper / Brass Contacts

Voltage

250V~ 50Hz

Current Rating

20AX (suitable for inductive loads)

Terminal Size

5mm ø

Torque Value

1.2Nm

Cable Size

2 x 4mm², 3 x 2.5mm² or 1 x 6mm²

Back Box Depth

25mm - 47mm (Deco®, Deco Plus®, Mode®, Polar®) 35mm - 47mm (Define®, Definity®)

Modular

Yes

Warranty

10 Years

Antimicrobial Certified

Yes (Non Ingot Switches Only)

IP Rating

IP20

Operational Temperature

-5°C to +40°C

Standards

The Low Voltage Directive 2014/35/EU BS EN 60669-1:1999 + A1:2002 + A2:2008

Additional Information:

Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. These products are rated at 20AX; therefore all terminals should not exceed the stated amperage. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.

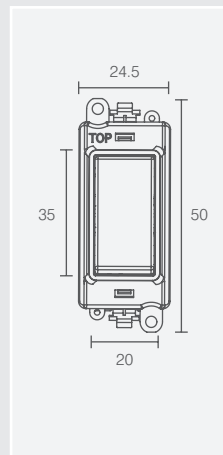


20AX 2 Way Switch Modules

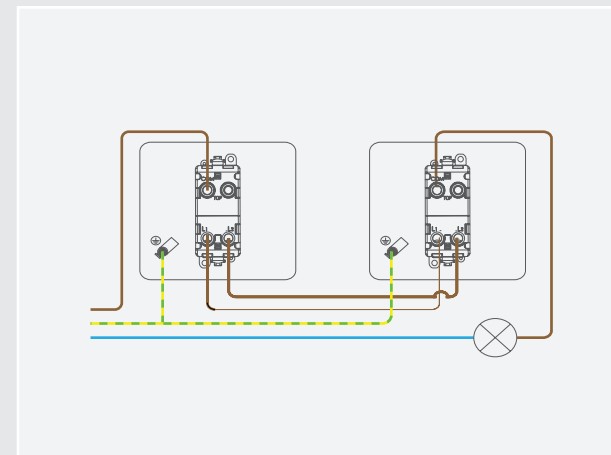
GM2002PW	20AX 2 Way Switch Module - White
GM2002BK	20AX 2 Way Switch Module - Black
GM2002PWBR	20AX 2 Way Switch Module - White - Polished Brass
GM2002PWBS	20AX 2 Way Switch Module - White - Brushed Stainless
GM2002PWCH	20AX 2 Way Switch Module - White - Polished Chrome
GM2002PWPN	20AX 2 Way Switch Module - White - Pearl Nickel
GM2002PWBS	20AX 2 Way Switch Module - White - Satin Brass
GM2002PWSC	20AX 2 Way Switch Module - White - Satin Chrome
GM2002PWSS	20AX 2 Way Switch Module - White - Stainless Steel
GM2002BKAB	20AX 2 Way Switch Module - Black - Antique Brass
GM2002BKBN	20AX 2 Way Switch Module - Black - Black Nickel
GM2002BKBR	20AX 2 Way Switch Module - Black - Polished Brass
GM2002BKBS	20AX 2 Way Switch Module - Black - Brushed Stainless
GM2002BKCH	20AX 2 Way Switch Module - Black - Polished Chrome
GM2002BKPN	20AX 2 Way Switch Module - Black - Pearl Nickel
GM2002BKSB	20AX 2 Way Switch Module - Black - Satin Brass
GM2002BKSC	20AX 2 Way Switch Module - Black - Satin Chrome
GM2002BKSS	20AX 2 Way Switch Module - Black - Stainless Steel

Standards: Switch Modules: BS EN 60669-1
Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 4 x 2.5mm, 1 x 6mm

DIMENSIONS (mm)



TYPICAL 2 WAY SWITCHED CIRCUIT



Material Composition

Rocker Switch: Urea or Urea + Stainless Steel Cover (Ingot)
 Cover, Insert & Rear Housing: Nylon
 Terminals: Brass
 Terminal Screws: Steel & Yellow Passivated
 Silver "on-lay" Copper / Brass Contacts

Voltage

250V~ 50Hz

Current Rating

20AX (suitable for inductive loads)

Terminal Size

5mm ø

Torque Value

1.2Nm

Cable Size

2 x 4mm², 3 x 2.5mm² or 1 x 6mm²

Back Box Depth

25mm - 47mm (Deco®, Deco Plus®, Mode®, Polar®) 35mm - 47mm (Define®, Definity®)

Modular

Yes

Warranty

10 Years

Antimicrobial Certified

Yes (Non Ingot Switches Only)

IP Rating

IP20

Operational Temperature

-5°C to +40°C

Standards

The Low Voltage Directive 2014/35/EU BS EN 60669-1:1999 + A1:2002 + A2:2008

Additional Information:

Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. These products are rated at 20AX; therefore all terminals should not exceed the stated amperage. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.



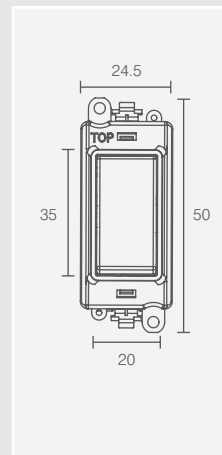
Retractive switches are not suitable for use with fluorescent loads.

20AX 2 Way Retractive Switch Modules

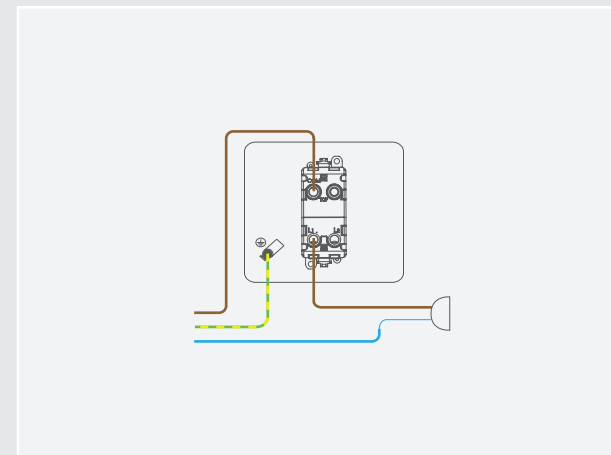
GM2004PW	20AX 2 Way Retractive Switch Module - White
GM2004BK	20AX 2 Way Retractive Switch Module - Black
GM2004PWBR	20AX 2 Way Retractive Switch Module - White - Polished Brass
GM2004PWBS	20AX 2 Way Retractive Switch Module - White - Brushed Stainless
GM2004PWCH	20AX 2 Way Retractive Switch Module - White - Polished Chrome
GM2004PWPN	20AX 2 Way Retractive Switch Module - White - Pearl Nickel
GM2004PWSB	20AX 2 Way Retractive Switch Module - White - Satin Brass
GM2004PWSS	20AX 2 Way Retractive Switch Module - White - Satin Chrome
GM2004PWSS	20AX 2 Way Retractive Switch Module - White - Stainless Steel
GM2004BKAB	20AX 2 Way Retractive Switch Module - Black - Antique Brass
GM2004BKBN	20AX 2 Way Retractive Switch Module - Black - Black Nickel
GM2004BKBR	20AX 2 Way Retractive Switch Module - Black - Polished Brass
GM2004BKBS	20AX 2 Way Retractive Switch Module - Black - Brushed Stainless
GM2004BKCH	20AX 2 Way Retractive Switch Module - Black - Polished Chrome
GM2004BKPN	20AX 2 Way Retractive Switch Module - Black - Pearl Nickel
GM2004BKSB	20AX 2 Way Retractive Switch Module - Black - Satin Brass
GM2004BKSC	20AX 2 Way Retractive Switch Module - Black - Satin Chrome
GM2004BKSS	20AX 2 Way Retractive Switch Module - Black - Stainless Steel

Standards: Switch Modules: BS EN 60669-1
Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 4 x 2.5mm, 1 x 6mm

DIMENSIONS (mm)



TYPICAL 2 WAY RETRACTIVE SWITCH CIRCUIT



Material Composition

Rocker Switch: Urea or Urea + Stainless Steel Cover (Ingot)
 Cover, Insert & Rear Housing: Nylon
 Terminals: Brass
 Terminal Screws: Steel & Yellow Passivated
 Silver "on-lay" Copper / Brass Contacts

Voltage

250V~ 50Hz

Current Rating

20AX

Terminal Size

5mm ø

Torque Value

1.2Nm

Cable Size

2 x 4mm², 3 x 2.5mm² or 1 x 6mm²

Back Box Depth

25mm - 47mm (Deco®, Deco Plus®, Mode®, Polar®) 35mm - 47mm (Define®, Definity®)

Modular

Yes

Warranty

10 Years

Antimicrobial Certified

Yes (Non Ingot Switches Only)

IP Rating

IP20

Operational Temperature

-5°C to +40°C

Standards

The Low Voltage Directive 2014/35/EU BS EN 60669-1:1999 + A1:2002 + A2:2008

Additional Information:

Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. These products are rated at 20A; therefore all terminals should not exceed the stated amperage. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.

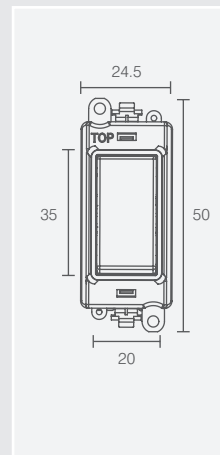


20AX Intermediate Switch Modules

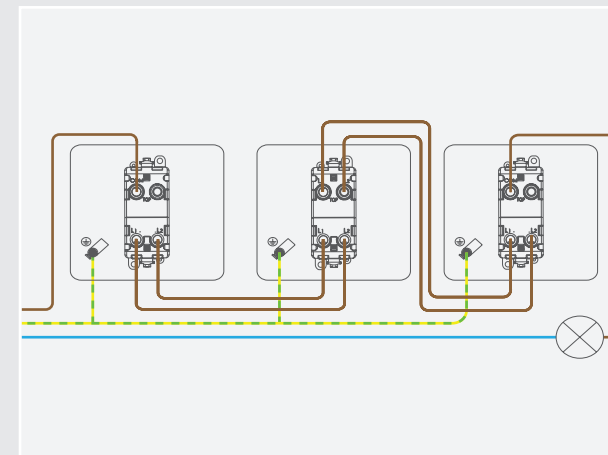
GM2028PW	20AX Intermediate Switch Module - White
GM2028BK	20AX Intermediate Switch Module - Black
GM2028PWBR	20AX Intermediate Switch Module - White - Polished Brass
GM2028PWBS	20AX Intermediate Switch Module - White - Brushed Stainless Steel
GM2028PWCH	20AX Intermediate Switch Module - White - Polished Chrome
GM2028PWP	20AX Intermediate Switch Module - White - Pearl Nickel
GM2028PWSB	20AX Intermediate Switch Module - White - Satin Brass
GM2028PWSC	20AX Intermediate Switch Module - White - Satin Chrome
GM2028PWS	20AX Intermediate Switch Module - White - Stainless Steel
GM2028BKAB	20AX Intermediate Switch Module - Black - Antique Brass
GM2028BKBN	20AX Intermediate Switch Module - Black - Black Nickel
GM2028BKBR	20AX Intermediate Switch Module - Black - Polished Brass
GM2028BKBS	20AX Intermediate Switch Module - Black - Brushed Stainless Steel
GM2028BKCH	20AX Intermediate Switch Module - Black - Polished Chrome
GM2028BKPN	20AX Intermediate Switch Module - Black - Pearl Nickel
GM2028BKSB	20AX Intermediate Switch Module - Black - Satin Brass
GM2028BKSC	20AX Intermediate Switch Module - Black - Satin Chrome
GM2028BKSS	20AX Intermediate Switch Module - Black - Stainless Steel

Standards: Switch Modules: BS EN 60669-1
Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 4 x 2.5mm, 1 x 6mm

DIMENSIONS (mm)



TYPICAL INTERMEDIATE SWITCHED CIRCUIT



Material Composition

Rocker Switch: Urea or Urea + Stainless Steel Cover (Ingot)
 Cover, Insert & Rear Housing: Nylon
 Terminals: Brass
 Terminal Screws: Steel & Yellow Passivated
 Silver "on-lay" Copper / Brass Contacts

Voltage

250V~ 50Hz

Current Rating

20AX (suitable for inductive loads)

Terminal Size

5mm ø

Torque Value

1.2Nm

Cable Size

2 x 4mm², 3 x 2.5mm² or 1 x 6mm²

Back Box Depth

25mm - 47mm (Deco®, Deco Plus®, Mode®, Polar®) 35mm - 47mm (Define®, Definity®)

Modular

Yes

Warranty

10 Years

Antimicrobial Certified

Yes (Non Ingot Switches Only)

IP Rating

IP20

Operational Temperature

-5°C to +40°C

Standards

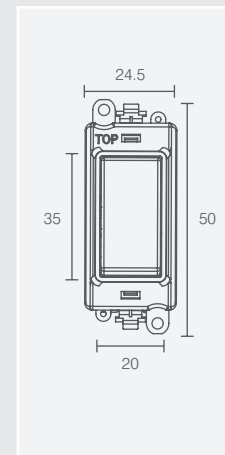
The Low Voltage Directive 2014/35/EU BS EN 60669-1:1999 + A1:2002 + A2:2008

Additional Information:

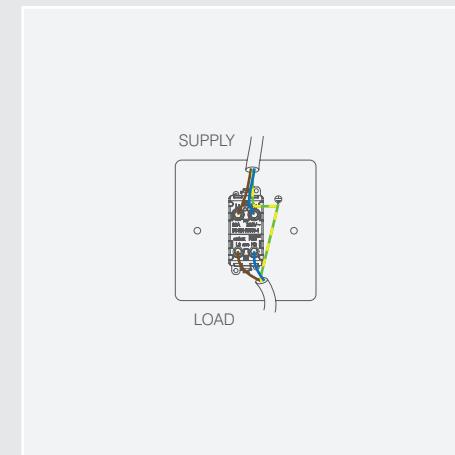
Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. These products are rated at 20AX; therefore all terminals should not exceed the stated amperage. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.



DIMENSIONS (mm)



TYPICAL WIRING DIAGRAM



20AX Double Pole Switch Modules

GM2018PW	20AX Double Pole Switch Module - White
GM2018BK	20AX Double Pole Switch Module - Black
GM2018PWBR	20AX Double Pole Switch Module - White - Polished Brass
GM2018PWBS	20AX Double Pole Switch Module - White - Brushed Stainless
GM2018PWCH	20AX Double Pole Switch Module - White - Polished Chrome
GM2018PWPN	20AX Double Pole Switch Module - White - Pearl Nickel
GM2018PWSB	20AX Double Pole Switch Module - White - Satin Brass
GM2018PWSS	20AX Double Pole Switch Module - White - Satin Chrome
GM2018PWSS	20AX Double Pole Switch Module - White - Stainless Steel
GM2018BKAB	20AX Double Pole Switch Module - Black - Antique Brass
GM2018BKBN	20AX Double Pole Switch Module - Black - Black Nickel
GM2018BKBR	20AX Double Pole Switch Module - Black - Polished Brass
GM2018BKBS	20AX Double Pole Switch Module - Black - Brushed Stainless
GM2018BKCH	20AX Double Pole Switch Module - Black - Polished Chrome
GM2018BKPN	20AX Double Pole Switch Module - Black - Pearl Nickel
GM2018BKSB	20AX Double Pole Switch Module - Black - Satin Brass
GM2018BKSS	20AX Double Pole Switch Module - Black - Satin Chrome
GM2018BKSS	20AX Double Pole Switch Module - Black - Stainless Steel

Standards: Switch Modules: BS EN 60669-1
Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 4 x 2.5mm, 1 x 6mm

Material Composition

Rocker Switch: Urea or Urea + Stainless Steel Cover (Ingot)
 Cover, Insert & Rear Housing: Nylon
 Terminals: Brass, Terminal Screws: Steel & Yellow Passivated
 Silver "on-lay" Copper / Brass Contacts

Voltage

250V~ 50Hz

Current Rating

20AX

Terminal Size

5mm ø

Torque Value

1.2Nm

Cable Size

2 x 4mm², 3 x 2.5mm² or 1 x 6mm²

Back Box Depth

25mm - 47mm (Deco®, Deco Plus®, Mode®, Polar®) 35mm - 47mm (Define®, Definity™)

Double Pole

Yes

Modular

Yes

Warranty

10 Years

Antimicrobial Certified

Yes (Non Ingot Switches Only)

IP Rating

IP20

Operational Temperature

-5°C to +40°C

Standards

The Low Voltage Directive 2014/35/EU BS EN 60669-1:1999 + A1:2002 + A2:2008

Additional Information:

Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. These products are rated at 20A; therefore all terminals should not exceed the stated amperage. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.



GM2018PW-CH



GM2018PWS-TD

The GM2018 modules listed are available with the following laser etched 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 code with legend eg. GM2018PWCH-WM



GM2018BK-BL



MODULE BACK

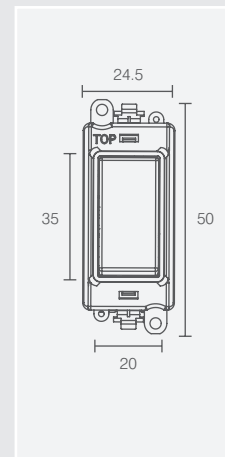
IN HOUSE LASER ETCHING
 Our in house laser printer provides flexibility to suit large volume batch or custom jobs. The precision, permanent, fine marking effect is customisable, offering you and your customers a wider variety of options.

20AX Double Pole Switch Modules - Printed Legend

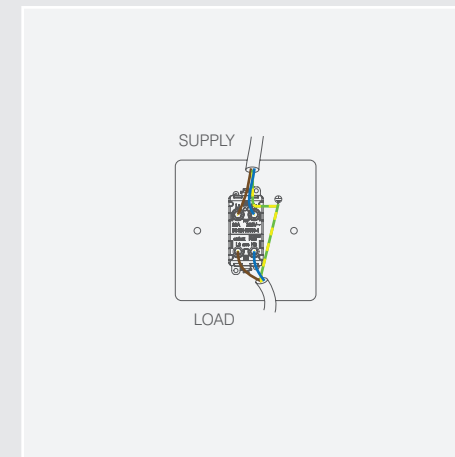
GM2018PW	20AX Double Pole Switch Module - White
GM2018BK	20AX Double Pole Switch Module - Black
GM2018PWBR	20AX Double Pole Switch Module - White - Polished Brass
GM2018PWBS	20AX Double Pole Switch Module - White - Brushed Stainless
GM2018PWCH	20AX Double Pole Switch Module - White - Polished Chrome
GM2018PWPN	20AX Double Pole Switch Module - White - Pearl Nickel
GM2018PWSB	20AX Double Pole Switch Module - White - Satin Brass
GM2018PWSC	20AX Double Pole Switch Module - White - Satin Chrome
GM2018PWS	20AX Double Pole Switch Module - White - Stainless Steel
GM2018BKAB	20AX Double Pole Switch Module - Black - Antique Brass
GM2018BKBN	20AX Double Pole Switch Module - Black - Black Nickel
GM2018BKBR	20AX Double Pole Switch Module - Black - Polished Brass
GM2018BKBS	20AX Double Pole Switch Module - Black - Brushed Stainless
GM2018BKCH	20AX Double Pole Switch Module - Black - Polished Chrome
GM2018BKPN	20AX Double Pole Switch Module - Black - Pearl Nickel
GM2018BKSB	20AX Double Pole Switch Module - Black - Satin Brass
GM2018BKSC	20AX Double Pole Switch Module - Black - Satin Chrome
GM2018BKSS	20AX Double Pole Switch Module - Black - Stainless Steel

Standards: Switch Modules: BS EN 60669-1
Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 4 x 2.5mm, 1 x 6mm

DIMENSIONS (mm)



TYPICAL WIRING DIAGRAM



Material Composition

Rocker Switch: Urea or Urea + Stainless Steel Cover (Ingot)
 Cover, Insert & Rear Housing: Nylon
 Terminals: Brass, Terminal Screws: Steel & Yellow Passivated
 Silver "on-lay" Copper / Brass Contacts

Voltage

250V~ 50Hz

Current Rating

20AX

Terminal Size

5mm ø

Torque Value

1.2Nm

Cable Size

2 x 4mm², 3 x 2.5mm² or 1 x 6mm²

Back Box Depth

25mm - 47mm (Deco®, Deco Plus®, Mode®, Polar®) 35mm - 47mm (Define®, Definity™)

Double Pole

Yes

Modular

Yes

Warranty

10 Years

Antimicrobial Certified

Yes (Non Ingot Switches Only)

IP Rating

IP20

Operational Temperature

-5°C to +40°C

Standards

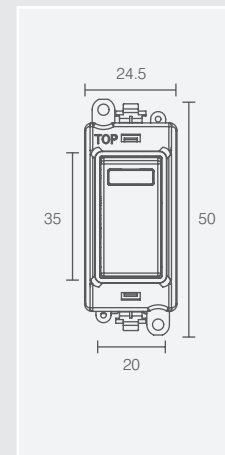
The Low Voltage Directive 2014/35/EU BS EN 60669-1:1999 + A1:2002 + A2:2008

Additional Information:

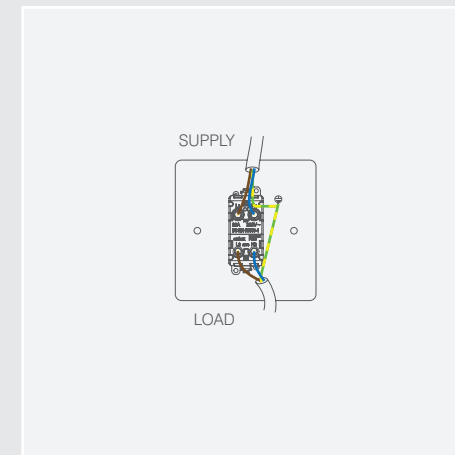
Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. These products are rated at 20A; therefore all terminals should not exceed the stated amperage. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.



DIMENSIONS (mm)



TYPICAL WIRING DIAGRAM



20AX Double Pole Switch Modules with Neon

GM2018NPW	20AX Double Pole Switch With Neon Module - White
GM2018NBK	20AX Double Pole Switch With Neon Module - Black
GM2018NPWBR	20AX Double Pole Switch With Neon Module - White - Polished Brass
GM2018NPWBS	20AX Double Pole Switch With Neon Module - White - Brushed Stainless
GM2018NPWCH	20AX Double Pole Switch With Neon Module - White - Polished Chrome
GM2018NPWPN	20AX Double Pole Switch With Neon Module - White - Pearl Nickel
GM2018NPWBSB	20AX Double Pole Switch With Neon Module - White - Satin Brass
GM2018NPWSC	20AX Double Pole Switch With Neon Module - White - Satin Chrome
GM2018NPWSS	20AX Double Pole Switch With Neon Module - White - Stainless Steel
GM2018NBKAB	20AX Double Pole Switch With Neon Module - Black - Antique Brass
GM2018NBKBN	20AX Double Pole Switch With Neon Module - Black - Black Nickel
GM2018NBKBR	20AX Double Pole Switch With Neon Module - Black - Polished Brass
GM2018NBKBS	20AX Double Pole Switch With Neon Module - Black - Brushed Stainless
GM2018NBKCH	20AX Double Pole Switch With Neon Module - Black - Polished Chrome
GM2018NBKPN	20AX Double Pole Switch With Neon Module - Black - Pearl Nickel
GM2018NBKSB	20AX Double Pole Switch With Neon Module - Black - Satin Brass
GM2018NBKSC	20AX Double Pole Switch With Neon Module - Black - Satin Chrome
GM2018NBKSS	20AX Double Pole Switch With Neon Module - Black - Stainless Steel

Standards: Switch Modules: BS EN 60669-1
Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 4 x 2.5mm, 1 x 6mm

Material Composition

Rocker Switch: Urea or Urea + Stainless Steel Cover (Ingot)
 Cover, Insert & Rear Housing: Nylon
 Terminals: Brass, Terminal Screws: Steel & Yellow Passivated
 Silver "on-lay" Copper / Brass Contacts

Voltage

250V~ 50Hz

Current Rating

20AX

Terminal Size

5mm ø

Torque Value

1.2Nm

Cable Size

2 x 4mm², 3 x 2.5mm² or 1 x 6mm²

Back Box Depth

25mm - 47mm (Deco®, Deco Plus®, Mode®, Polar®) 35mm - 47mm (Define®, Definity™)

Double Pole

Yes

Modular

Yes

Warranty

10 Years

Antimicrobial Certified

Yes (Non Ingot Switches Only)

IP Rating

IP20

Operational Temperature

-5°C to +40°C

Standards

The Low Voltage Directive 2014/35/EU BS EN 60669-1:1999 + A1:2002 + A2:2008

Additional Information:

Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. These products are rated at 20A; therefore all terminals should not exceed the stated amperage. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.



GM2018NPWSC-DW GM2018NPWSB-WM

- The GM2018N modules listed are available with the following laser etched 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 code with legend eg. GM2018NPWCH-WM



GM2018NBKAB-OV MODULE BACK

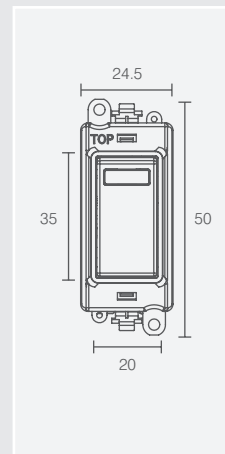
IN HOUSE LASER ETCHING
 Our in house laser printer provides flexibility to suit large volume batch or custom jobs. The precision, permanent, fine marking effect is customisable, offering you and your customers a wider variety of options.

20AX Double Pole Switch Modules with Neon - Printed Legend

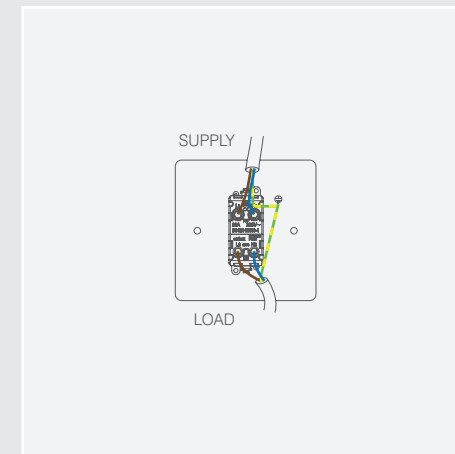
GM2018NPW	20AX Double Pole Switch With Neon Module - White
GM2018NBK	20AX Double Pole Switch With Neon Module - Black
GM2018NPWBR	20AX Double Pole Switch With Neon Module - White - Polished Brass
GM2018NPWBS	20AX Double Pole Switch With Neon Module - White - Brushed Stainless
GM2018NPWCH	20AX Double Pole Switch With Neon Module - White - Polished Chrome
GM2018NPWPN	20AX Double Pole Switch With Neon Module - White - Pearl Nickel
GM2018NPWSB	20AX Double Pole Switch With Neon Module - White - Satin Brass
GM2018NPWSC	20AX Double Pole Switch With Neon Module - White - Satin Chrome
GM2018NPWSS	20AX Double Pole Switch With Neon Module - White - Stainless Steel
GM2018NBKAB	20AX Double Pole Switch With Neon Module - Black - Antique Brass
GM2018NBKBN	20AX Double Pole Switch With Neon Module - Black - Black Nickel
GM2018NBKBR	20AX Double Pole Switch With Neon Module - Black - Polished Brass
GM2018NBKBS	20AX Double Pole Switch With Neon Module - Black - Brushed Stainless
GM2018NBKCH	20AX Double Pole Switch With Neon Module - Black - Polished Chrome
GM2018NBKPN	20AX Double Pole Switch With Neon Module - Black - Pearl Nickel
GM2018NBKSB	20AX Double Pole Switch With Neon Module - Black - Satin Brass
GM2018NBKSC	20AX Double Pole Switch With Neon Module - Black - Satin Chrome
GM2018NBKSS	20AX Double Pole Switch With Neon Module - Black - Stainless Steel

Standards: Switch Modules: BS EN 60669-1
Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 4 x 2.5mm, 1 x 6mm

DIMENSIONS (mm)



TYPICAL WIRING DIAGRAM



Material Composition

Rocker Switch: Urea or Urea + Stainless Steel Cover (Ingot)
 Cover, Insert & Rear Housing: Nylon
 Terminals: Brass, Terminal Screws: Steel & Yellow Passivated
 Silver "on-lay" Copper / Brass Contacts

Voltage

250V~ 50Hz

Current Rating

20AX

Terminal Size

5mm ø

Torque Value

1.2Nm

Cable Size

2 x 4mm², 3 x 2.5mm² or 1 x 6mm²

Back Box Depth

25mm - 47mm (Deco®, Deco Plus®, Mode®, Polar®) 35mm - 47mm (Define®, Definity®)

Double Pole

Yes

Modular

Yes

Warranty

10 Years

Antimicrobial Certified

Yes (Non Ingot Switches Only)

IP Rating

IP20

Operational Temperature

-5°C to +40°C

Standards

The Low Voltage Directive 2014/35/EU BS EN 60669-1:1999 + A1:2002 + A2:2008

Additional Information:

Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. These products are rated at 20A; therefore all terminals should not exceed the stated amperage. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.



GM2070PWCH



GM2070PWBR



GM2070PWSC



GM2070PWBS



GM2070BKBN



GM2070BKAB



GM2070BKSS



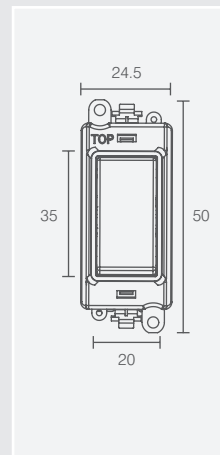
MODULE BACK

20AX 3 Position Switch Modules

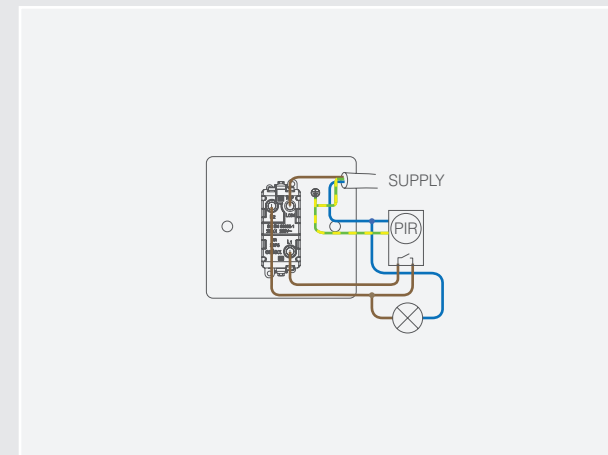
GM2070PW	20AX 3 Position Switch Module - White
GM2070BK	20AX 3 Position Switch Module - Black
GM2070PWBR	20AX 3 Position Switch Module - White - Polished Brass
GM2070PWBS	20AX 3 Position Switch Module - White - Brushed Stainless
GM2070PWCH	20AX 3 Position Switch Module - White - Polished Chrome
GM2070PWPN	20AX 3 Position Switch Module - White - Pearl Nickel
GM2070PWSB	20AX 3 Position Switch Module - White - Satin Brass
GM2070PWSC	20AX 3 Position Switch Module - White - Satin Chrome
GM2070PWSS	20AX 3 Position Switch Module - White - Stainless Steel
GM2070BKAB	20AX 3 Position Switch Module - Black - Antique Brass
GM2070BKBN	20AX 3 Position Switch Module - Black - Black Nickel
GM2070BKBR	20AX 3 Position Switch Module - Black - Polished Brass
GM2070BKBS	20AX 3 Position Switch Module - Black - Brushed Stainless
GM2070BKCH	20AX 3 Position Switch Module - Black - Polished Chrome
GM2070BKPN	20AX 3 Position Switch Module - Black - Pearl Nickel
GM2070BKSB	20AX 3 Position Switch Module - Black - Satin Brass
GM2070BKSC	20AX 3 Position Switch Module - Black - Satin Chrome
GM2070BKSS	20AX 3 Position Switch Module - Black - Stainless Steel

Standards: Switch Modules: BS EN 60669-1
Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 4 x 2.5mm, 1 x 6mm

DIMENSIONS (mm)



TYPICAL 3 POSITION SWITCHED CIRCUIT



Material Composition

Rocker Switch: Urea or Urea + Stainless Steel Cover (Ingot)
 Cover, Insert & Rear Housing: Nylon
 Terminals: Brass
 Terminal Screws: Steel & Yellow Passivated
 Silver "on-lay" Copper / Brass Contacts

Voltage

250V~ 50Hz

Current Rating

20AX (suitable for inductive loads)

Terminal Size

5mm ø

Torque Value

1.2Nm

Cable Size

2 x 4mm², 3 x 2.5mm² or 1 x 6mm²

Back Box Depth

25mm - 47mm (Deco®, Deco Plus®, Mode®, Polar®) 35mm - 47mm (Define®, Definity®)

Modular

Yes

Warranty

10 Years

Antimicrobial Certified

Yes (Non Ingot Switches Only)

IP Rating

IP20

Operational Temperature

-5°C to +40°C

Standards

The Low Voltage Directive 2014/35/EU BS EN 60669-1:1999 + A1:2002 + A2:2008

Additional Information:

Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. These products are rated at 20AX; therefore all terminals should not exceed the stated amperage. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.



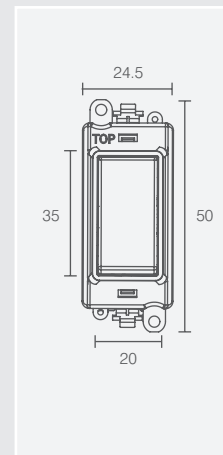
Retractive switches are not suitable for use with fluorescent loads.

20AX 3 Position Retractive Switch Modules

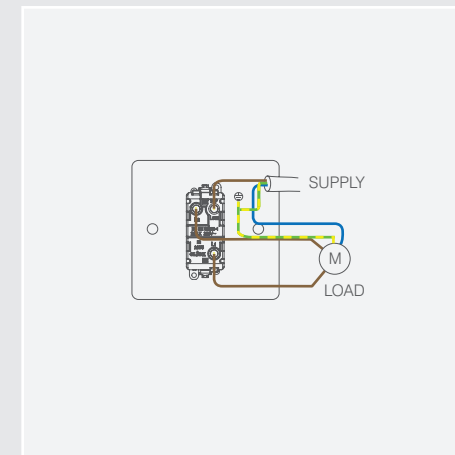
GM2075PW	20AX 3 Position Retractive Switch Module - White
GM2075BK	20AX 3 Position Retractive Switch Module - Black
GM2075PWBR	20AX 3 Position Retractive Switch Module - White - Polished Brass
GM2075PWBS	20AX 3 Position Retractive Switch Module - White - Brushed Stainless
GM2075PWCH	20AX 3 Position Retractive Switch Module - White - Polished Chrome
GM2075PWPN	20AX 3 Position Retractive Switch Module - White - Pearl Nickel
GM2075PWBSB	20AX 3 Position Retractive Switch Module - White - Satin Brass
GM2075PWSSC	20AX 3 Position Retractive Switch Module - White - Satin Chrome
GM2075PWSSS	20AX 3 Position Retractive Switch Module - White - Stainless Steel
GM2075BKAB	20AX 3 Position Retractive Switch Module - Black - Antique Brass
GM2075BKBN	20AX 3 Position Retractive Switch Module - Black - Black Nickel
GM2075BKBR	20AX 3 Position Retractive Switch Module - Black - Polished Brass
GM2075BKBS	20AX 3 Position Retractive Switch Module - Black - Brushed Stainless
GM2075BKCH	20AX 3 Position Retractive Switch Module - Black - Polished Chrome
GM2075BKPN	20AX 3 Position Retractive Switch Module - Black - Pearl Nickel
GM2075BKSB	20AX 3 Position Retractive Switch Module - Black - Satin Brass
GM2075BKSC	20AX 3 Position Retractive Switch Module - Black - Satin Chrome
GM2075BKSS	20AX 3 Position Retractive Switch Module - Black - Stainless Steel

Standards: Switch Modules: BS EN 60669-1
Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 4 x 2.5mm, 1 x 6mm

DIMENSIONS (mm)



TYPICAL WIRING DIAGRAM



Material Composition

Rocker Switch: Urea or Urea + Stainless Steel Cover (Ingot)
 Cover, Insert & Rear Housing: Nylon
 Terminals: Brass
 Terminal Screws: Steel & Yellow Passivated
 Silver "on-lay" Copper / Brass Contacts

Voltage

250V~ 50Hz

Current Rating

20AX

Terminal Size

5mm ø

Torque Value

1.2Nm

Cable Size

2 x 4mm², 3 x 2.5mm² or 1 x 6mm²

Back Box Depth

25mm - 47mm (Deco®, Deco Plus®, Mode®, Polar™) 35mm - 47mm (Define®, Definity™)

Modular

Yes

Warranty

10 Years

Antimicrobial Certified

Yes (Non Ingot Switches Only)

IP Rating

IP20

Operational Temperature

-5°C to +40°C

Standards

The Low Voltage Directive 2014/35/EU BS EN 60669-1:1999 + A1:2002 + A2:2008

Additional Information:

Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. These products are rated at 20AX; therefore all terminals should not exceed the stated amperage. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.

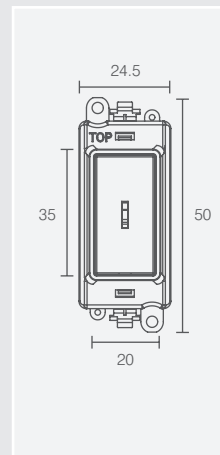


20AX 2 Way Keyswitch Modules

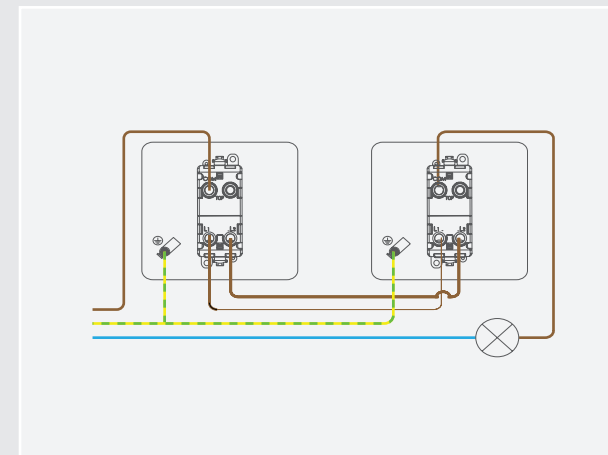
GM2003PW	20AX 2 Way Keyswitch Module - White
GM2003BK	20AX 2 Way Keyswitch Module - Black
GM2003PWBR	20AX 2 Way Keyswitch Module - White - Polished Brass
GM2003PWBS	20AX 2 Way Keyswitch Module - White - Brushed Stainless
GM2003PWCH	20AX 2 Way Keyswitch Module - White - Polished Chrome
GM2003PWP	20AX 2 Way Keyswitch Module - White - Pearl Nickel
GM2003PWSB	20AX 2 Way Keyswitch Module - White - Satin Brass
GM2003PWSS	20AX 2 Way Keyswitch Module - White - Satin Chrome
GM2003PWSS	20AX 2 Way Keyswitch Module - White - Stainless Steel
GM2003BKAB	20AX 2 Way Keyswitch Module - Black - Antique Brass
GM2003BKBN	20AX 2 Way Keyswitch Module - Black - Black Nickel
GM2003BKBR	20AX 2 Way Keyswitch Module - Black - Polished Brass
GM2003BKBS	20AX 2 Way Keyswitch Module - Black - Brushed Stainless
GM2003BKCH	20AX 2 Way Keyswitch Module - Black - Polished Chrome
GM2003BKPN	20AX 2 Way Keyswitch Module - Black - Pearl Nickel
GM2003BKSB	20AX 2 Way Keyswitch Module - Black - Satin Brass
GM2003BKSC	20AX 2 Way Keyswitch Module - Black - Satin Chrome
GM2003BKSS	20AX 2 Way Keyswitch Module - Black - Stainless Steel

Standards: Switch Modules: BS EN 60669-1
Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 4 x 2.5mm, 1 x 6mm

DIMENSIONS (mm)



TYPICAL 2 WAY SWITCHED CIRCUIT



Material Composition

Rocker Switch: Urea or Urea + Stainless Steel Cover (Ingot)
 Cover, Insert & Rear Housing: Nylon
 Terminals: Brass
 Terminal Screws: Steel & Yellow Passivated
 Silver "on-lay" Copper / Brass Contacts

Voltage

250V~ 50Hz

Current Rating

20AX (suitable for inductive loads)

Terminal Size

5mm ø

Torque Value

1.2Nm

Cable Size

2 x 4mm², 3 x 2.5mm² or 1 x 6mm²

Back Box Depth

25mm - 47mm (Deco®, Deco Plus®, Mode®, Polar®) 35mm - 47mm (Define®, Definity®)

Modular

Yes

Warranty

10 Years

Antimicrobial Certified

Yes (Non Ingot Switches Only)

IP Rating

IP20

Operational Temperature

-5°C to +40°C

Standards

The Low Voltage Directive 2014/35/EU BS EN 60669-1:1999 + A1:2002 + A2:2008

Additional Information:

Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. These products are rated at 20AX; therefore all terminals should not exceed the stated amperage. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.



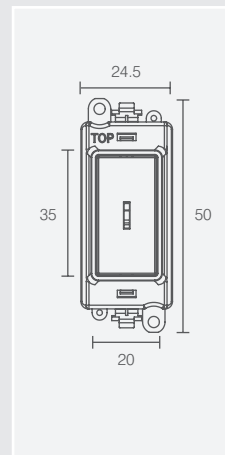
Retractive switches are not suitable for use with fluorescent loads.

20AX 2 Way Retractive Keyswitch Modules

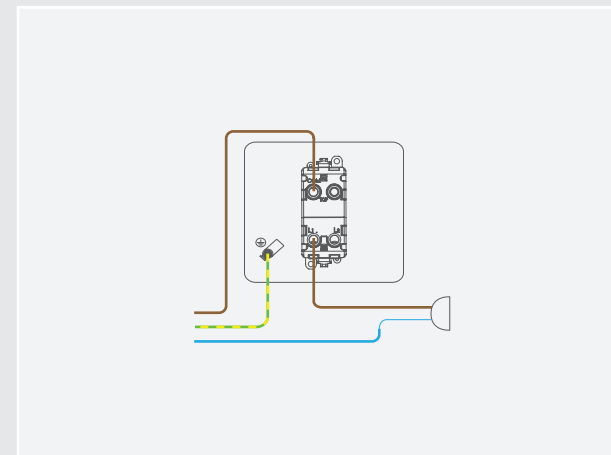
GM2014PW	20AX 2 Way Retractive Keyswitch Module - White
GM2014BK	20AX 2 Way Retractive Keyswitch Module - Black
GM2014PWBR	20AX 2 Way Retractive Keyswitch Module - White - Polished Brass
GM2014PWBS	20AX 2 Way Retractive Keyswitch Module - White - Brushed Stainless
GM2014PWCH	20AX 2 Way Retractive Keyswitch Module - White - Polished Chrome
GM2014PWPN	20AX 2 Way Retractive Keyswitch Module - White - Pearl Nickel
GM2014PWSB	20AX 2 Way Retractive Keyswitch Module - White - Satin Brass
GM2014PWSC	20AX 2 Way Retractive Keyswitch Module - White - Satin Chrome
GM2014PWSS	20AX 2 Way Retractive Keyswitch Module - White - Stainless Steel
GM2014BKAB	20AX 2 Way Retractive Keyswitch Module - Black - Antique Brass
GM2014BKBN	20AX 2 Way Retractive Keyswitch Module - Black - Black Nickel
GM2014BKBR	20AX 2 Way Retractive Keyswitch Module - Black - Polished Brass
GM2014BKBS	20AX 2 Way Retractive Keyswitch Module - Black - Brushed Stainless
GM2014BKCH	20AX 2 Way Retractive Keyswitch Module - Black - Polished Chrome
GM2014BKPN	20AX 2 Way Retractive Keyswitch Module - Black - Pearl Nickel
GM2014BKSB	20AX 2 Way Retractive Keyswitch Module - Black - Satin Brass
GM2014BKSC	20AX 2 Way Retractive Keyswitch Module - Black - Satin Chrome
GM2014BKSS	20AX 2 Way Retractive Keyswitch Module - Black - Stainless Steel

Standards: Switch Modules: BS EN 60669-1
Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 4 x 2.5mm, 1 x 6mm

DIMENSIONS (mm)



TYPICAL RETRACTIVE SWITCH CIRCUIT



Material Composition

Rocker Switch: Urea or Urea + Stainless Steel Cover (Ingot)
 Cover, Insert & Rear Housing: Nylon
 Terminals: Brass
 Terminal Screws: Steel & Yellow Passivated
 Silver "on-lay" Copper / Brass Contacts

Voltage

250V~ 50Hz

Current Rating

20AX

Terminal Size

5mm ø

Torque Value

1.2Nm

Cable Size

2 x 4mm², 3 x 2.5mm² or 1 x 6mm²

Back Box Depth

25mm - 47mm (Deco®, Deco Plus®, Mode®, Polar®) 35mm - 47mm (Define®, Definity®)

Modular

Yes

Warranty

10 Years

Antimicrobial Certified

Yes (Non Ingot Switches Only)

IP Rating

IP20

Operational Temperature

-5°C to +40°C

Standards

The Low Voltage Directive 2014/35/EU BS EN 60669-1:1999 + A1:2002 + A2:2008

Additional Information:

Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. These products are rated at 20AX; therefore all terminals should not exceed the stated amperage. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.



GM2029PWCH



GM2029PWBR



GM2029PWSC



GM2029PWBS



GM2029BKBN



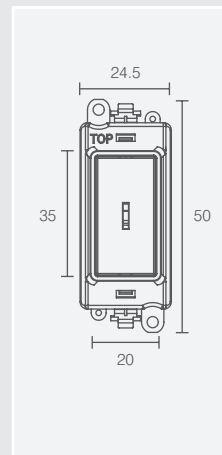
GM2029BKAB



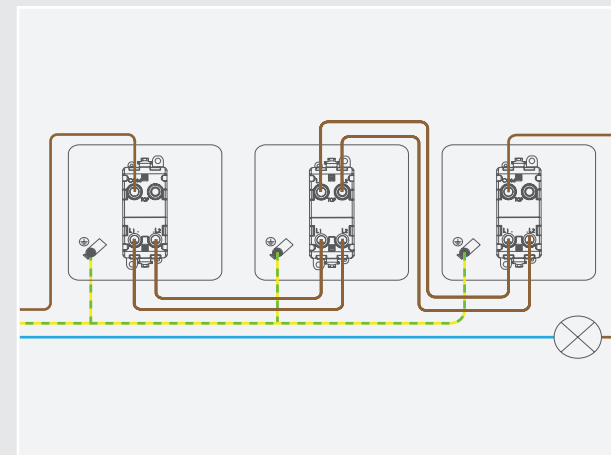
GM2029BKSS

MODULE BACK

DIMENSIONS (mm)



TYPICAL INTERMEDIATE SWITCHED CIRCUIT



20AX Intermediate Keyswitch Modules

GM2029PW	20AX Intermediate Keyswitch Module - White
GM2029BK	20AX Intermediate Keyswitch Module - Black
GM2029PWBR	20AX Intermediate Keyswitch Module - White - Polished Brass
GM2029PWBS	20AX Intermediate Keyswitch Module - White - Brushed Stainless
GM2029PWCH	20AX Intermediate Keyswitch Module - White - Polished Chrome
GM2029PWPN	20AX Intermediate Keyswitch Module - White - Pearl Nickel
GM2029PWSB	20AX Intermediate Keyswitch Module - White - Satin Brass
GM2029PWSC	20AX Intermediate Keyswitch Module - White - Satin Chrome
GM2029PWSS	20AX Intermediate Keyswitch Module - White - Stainless Steel
GM2029BKAB	20AX Intermediate Keyswitch Module - Black - Antique Brass
GM2029BKBN	20AX Intermediate Keyswitch Module - Black - Black Nickel
GM2029BKBR	20AX Intermediate Keyswitch Module - Black - Polished Brass
GM2029BKBS	20AX Intermediate Keyswitch Module - Black - Brushed Stainless
GM2029BKCH	20AX Intermediate Keyswitch Module - Black - Polished Chrome
GM2029BKPN	20AX Intermediate Keyswitch Module - Black - Pearl Nickel
GM2029BKSB	20AX Intermediate Keyswitch Module - Black - Satin Brass
GM2029BKSC	20AX Intermediate Keyswitch Module - Black - Satin Chrome
GM2029BKSS	20AX Intermediate Keyswitch Module - Black - Stainless Steel

Standards: Switch Modules: BS EN 60669-1
Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 4 x 2.5mm, 1 x 6mm

Material Composition

Rocker Switch: Urea or Urea + Stainless Steel Cover (Ingot)
 Cover, Insert & Rear Housing: Nylon
 Terminals: Brass
 Terminal Screws: Steel & Yellow Passivated
 Silver "on-lay" Copper / Brass Contacts

Voltage

250V~ 50Hz

Current Rating

20AX (suitable for inductive loads)

Terminal Size

5mm ø

Torque Value

1.2Nm

Cable Size

2 x 4mm², 3 x 2.5mm² or 1 x 6mm²

Back Box Depth

25mm - 47mm (Deco®, Deco Plus®, Mode®, Polar®) 35mm - 47mm (Define®, Definity®)

Modular

Yes

Warranty

10 Years

Antimicrobial Certified

Yes (Non Ingot Switches Only)

IP Rating

IP20

Operational Temperature

-5°C to +40°C

Standards

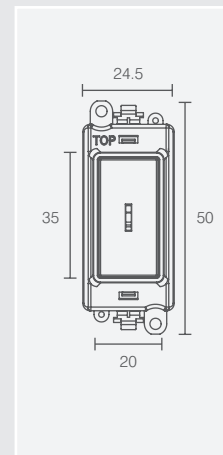
The Low Voltage Directive 2014/35/EU BS EN 60669-1:1999 + A1:2002 + A2:2008

Additional Information:

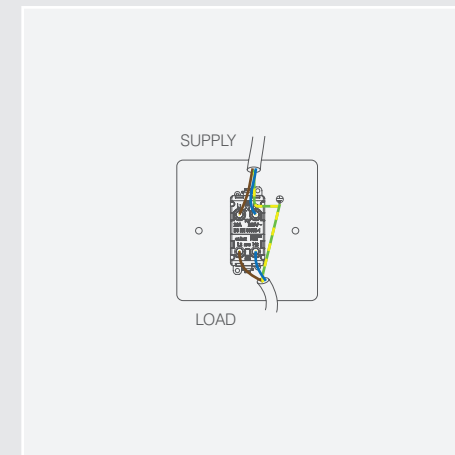
Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. These products are rated at 20AX; therefore all terminals should not exceed the stated amperage. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.



DIMENSIONS (mm)



TYPICAL WIRING DIAGRAM



20AX Double Pole Keyswitch Modules

GM2046PW	20AX Double Pole Keyswitch Module - White
GM2046BK	20AX Double Pole Keyswitch Module - Black
GM2046PWBR	20AX Double Pole Keyswitch Module - White - Polished Brass
GM2046PWBS	20AX Double Pole Keyswitch Module - White - Brushed Stainless Steel
GM2046PWCH	20AX Double Pole Keyswitch Module - White - Polished Chrome
GM2046PWP	20AX Double Pole Keyswitch Module - White - Pearl Nickel
GM2046PWSB	20AX Double Pole Keyswitch Module - White - Satin Brass
GM2046PWSC	20AX Double Pole Keyswitch Module - White - Satin Chrome
GM2046PWSS	20AX Double Pole Keyswitch Module - White - Stainless Steel
GM2046BKAB	20AX Double Pole Keyswitch Module - Black - Antique Brass
GM2046BKBN	20AX Double Pole Keyswitch Module - Black - Black Nickel
GM2046BKBR	20AX Double Pole Keyswitch Module - Black - Polished Brass
GM2046BKBS	20AX Double Pole Keyswitch Module - Black - Brushed Stainless Steel
GM2046BKCH	20AX Double Pole Keyswitch Module - Black - Polished Chrome
GM2046BKPN	20AX Double Pole Keyswitch Module - Black - Pearl Nickel
GM2046BKSB	20AX Double Pole Keyswitch Module - Black - Satin Brass
GM2046BKSC	20AX Double Pole Keyswitch Module - Black - Satin Chrome
GM2046BKSS	20AX Double Pole Keyswitch Module - Black - Stainless Steel

Standards: Switch Modules: BS EN 60669-1
Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 4 x 2.5mm, 1 x 6mm

Material Composition

Rocker Switch: Urea or Urea + Stainless Steel Cover (Ingot)
 Cover, Insert & Rear Housing: Nylon
 Terminals: Brass, Terminal Screws: Steel & Yellow Passivated
 Silver "on-lay" Copper / Brass Contacts

Voltage

250V~ 50Hz

Current Rating

20AX

Terminal Size

5mm ø

Torque Value

1.2Nm

Cable Size

2 x 4mm², 3 x 2.5mm² or 1 x 6mm²

Back Box Depth

25mm - 47mm (Deco®, Deco Plus®, Mode®, Polar®) 35mm - 47mm (Define®, Definity™)

Double Pole

Yes

Modular

Yes

Warranty

10 Years

Antimicrobial Certified

Yes (Non Ingot Switches Only)

IP Rating

IP20

Operational Temperature

-5°C to +40°C

Standards

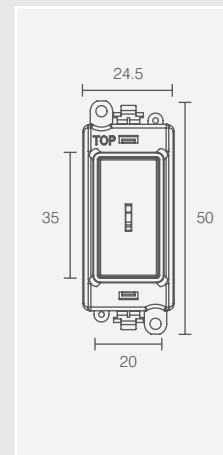
The Low Voltage Directive 2014/35/EU BS EN 60669-1:1999 + A1:2002 + A2:2008

Additional Information:

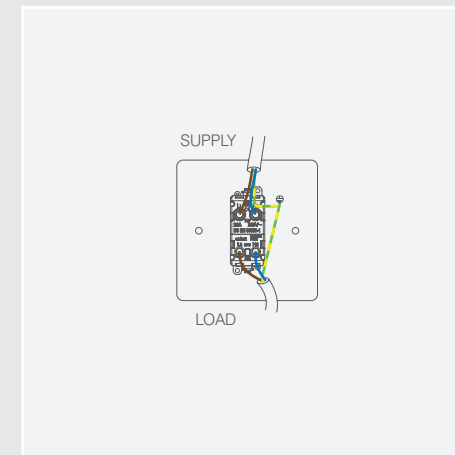
Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. These products are rated at 20A; therefore all terminals should not exceed the stated amperage. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.



DIMENSIONS (mm)



TYPICAL WIRING DIAGRAM



20AX Double Pole Keyswitch Modules - 'Emergency Test'

- GM2046BKET** 20AX Double Pole Keyswitch 'Emergency Test' - Black
- GM2046PWET** 20AX Double Pole Keyswitch 'Emergency Test' - White
- GM2046PWBRET** 20AX Double Pole Keyswitch 'Emergency Test' - White - Polished Brass
- GM2046PWSBET** 20AX Double Pole Keyswitch 'Emergency Test' - White - Brushed Stainless
- GM2046PWCHET** 20AX Double Pole Keyswitch 'Emergency Test' - White - Polished Chrome
- GM2046PWPNET** 20AX Double Pole Keyswitch 'Emergency Test' - White - Pearl Nickel
- GM2046PWSBET** 20AX Double Pole Keyswitch 'Emergency Test' - White - Satin Brass
- GM2046PWSCHET** 20AX Double Pole Keyswitch 'Emergency Test' - White - Satin Chrome
- GM2046PWSSET** 20AX Double Pole Keyswitch 'Emergency Test' - White - Stainless Steel
- GM2046BKABET** 20AX Double Pole Keyswitch 'Emergency Test' - Black - Antique Brass
- GM2046BKBNET** 20AX Double Pole Keyswitch 'Emergency Test' - Black - Black Nickel
- GM2046BKBBRET** 20AX Double Pole Keyswitch 'Emergency Test' - Black - Polished Brass
- GM2046BKBSRET** 20AX Double Pole Keyswitch 'Emergency Test' - Black - Brushed Stainless
- GM2046BKCHET** 20AX Double Pole Keyswitch 'Emergency Test' - Black - Polished Chrome
- GM2046BKPNET** 20AX Double Pole Keyswitch 'Emergency Test' - Black - Pearl Nickel
- GM2046BKSBRET** 20AX Double Pole Keyswitch 'Emergency Test' - Black - Satin Brass
- GM2046BKSCHET** 20AX Double Pole Keyswitch 'Emergency Test' - Black - Satin Chrome
- GM2046BKSSRET** 20AX Double Pole Keyswitch 'Emergency Test' - Black - Stainless Steel

Standards: Switch Modules: BS EN 60669-1
Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 4 x 2.5mm, 1 x 6mm

Material Composition

Rocker Switch: Urea or Urea + Stainless Steel Cover (Ingot)
 Cover, Insert & Rear Housing: Nylon
 Terminals: Brass, Terminal Screws: Steel & Yellow Passivated
 Silver "on-lay" Copper / Brass Contacts

Voltage

250V~ 50Hz

Current Rating

20AX

Terminal Size

5mm ø

Torque Value

1.2Nm

Cable Size

2 x 4mm², 3 x 2.5mm² or 1 x 6mm²

Back Box Depth

25mm - 47mm (Deco®, Deco Plus®, Mode®, Polar®) 35mm - 47mm (Define®, Definity™)

Double Pole

Yes

Modular

Yes

Warranty

10 Years

Antimicrobial Certified

Yes (Non Ingot Switches Only)

IP Rating

IP20

Operational Temperature

-5°C to +40°C

Standards

The Low Voltage Directive 2014/35/EU BS EN 60669-1:1999 + A1:2002 + A2:2008

Additional Information:

Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. These products are rated at 20A; therefore all terminals should not exceed the stated amperage. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.



GM2047PWCH



GM2047PWBR



GM2047PWSC



GM2047PWBS



GM2047BKBN



GM2047BKAB

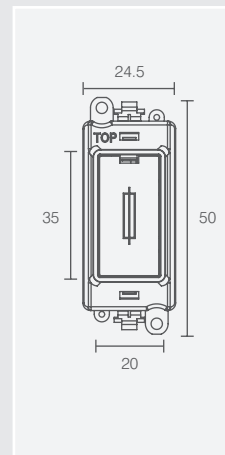


GM2047BKSS

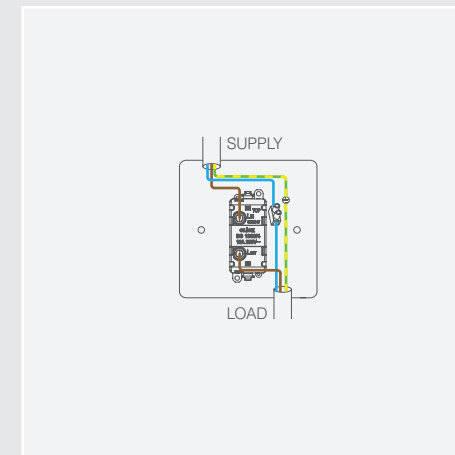


MODULE BACK

DIMENSIONS (mm)



TYPICAL WIRING DIAGRAM



13A Fused Modules

GM2047PW	13A Fused Module - White
GM2047BK	13A Fused Module - Black
GM2047PWBR	13A Fused Module - White - Polished Brass
GM2047PWBS	13A Fused Module - White - Brushed Stainless
GM2047PWCH	13A Fused Module - White - Polished Chrome
GM2047PWP	13A Fused Module - White - Pearl Nickel
GM2047PWSB	13A Fused Module - White - Satin Brass
GM2047PWSC	13A Fused Module - White - Satin Chrome
GM2047PWSS	13A Fused Module - White - Stainless Steel
GM2047BKAB	13A Fused Module - Black - Antique Brass
GM2047BKBN	13A Fused Module - Black - Black Nickel
GM2047BKBR	13A Fused Module - Black - Polished Brass
GM2047BKBS	13A Fused Module - Black - Brushed Stainless
GM2047BKCH	13A Fused Module - Black - Polished Chrome
GM2047BKPN	13A Fused Module - Black - Pearl Nickel
GM2047BKSB	13A Fused Module - Black - Satin Brass
GM2047BKSC	13A Fused Module - Black - Satin Chrome
GM2047BKSS	13A Fused Module - Black - Stainless Steel

Standards: Fused Module: BS 1363-4: 1995
Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 4 x 2.5mm, 1 x 6mm

Material Composition

Module Front: Urea or Urea + Stainless Steel Cover (Ingot)
 Cover, Insert & Rear Housing: Nylon
 Terminals: Brass, Terminal Screws: Steel & Yellow Passivated

Voltage

250V~ 50Hz

Current Rating

13A

Terminal Size

5mm ø

Torque Value

1.2Nm

Cable Size

2 x 4mm², 3 x 2.5mm² or 1 x 6mm²

Back Box Depth

25mm - 47mm (Deco®, Deco Plus®, Mode®, Polar®) 35mm - 47mm (Define®, Definity®)

Lockable

No

Modular

Yes

Warranty

10 Years

Antimicrobial Certified

Yes (Non Ingot Modules Only)

IP Rating

IP20

Operational Temperature

-5°C to +40°C

Standards

The Low Voltage Directive 2014/35/EU BS 1363-4: 1995

Additional Information:

Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. These products are rated at 13A; therefore all terminals should not exceed the stated amperage. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.



GM2047-LPW



GM2047-LPWPWN



GM2047-LPWSB



GM2047-LPWSS



GM2047-LBK



GM2047-LBKBR

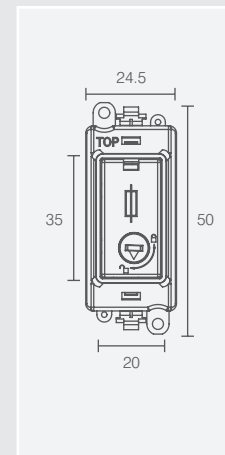


GM2047-LBKBS

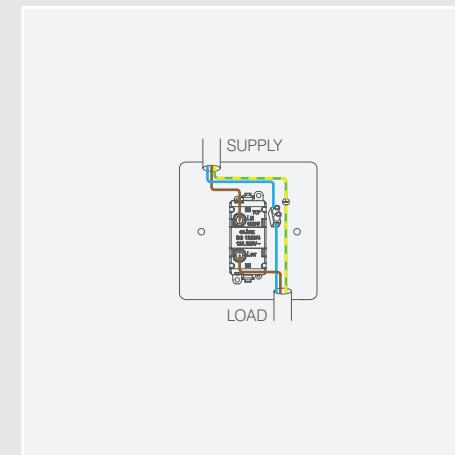


MODULE BACK

DIMENSIONS (mm)



TYPICAL WIRING DIAGRAM



13A Lockable Fused Modules

GM2047-LPW	13A Fused Lockable Module - White
GM2047-LBK	13A Fused Lockable Module - Black
GM2047-LPWBR	13A Fused Lockable Module - White - Polished Brass
GM2047-LPWBS	13A Fused Lockable Module - White - Brushed Stainless
GM2047-LPWCH	13A Fused Lockable Module - White - Polished Chrome
GM2047-LPWPWN	13A Fused Lockable Module - White - Pearl Nickel
GM2047-LPWBSB	13A Fused Lockable Module - White - Satin Brass
GM2047-LPWSC	13A Fused Lockable Module - White - Satin Chrome
GM2047-LPWSS	13A Fused Lockable Module - White - Stainless Steel
GM2047-LBKAB	13A Fused Lockable Module - Black - Antique Brass
GM2047-LBKBN	13A Fused Lockable Module - Black - Black Nickel
GM2047-LBKBR	13A Fused Lockable Module - Black - Polished Brass
GM2047-LBKBS	13A Fused Lockable Module - Black - Brushed Stainless
GM2047-LBKCH	13A Fused Lockable Module - Black - Polished Chrome
GM2047-LBKPN	13A Fused Lockable Module - Black - Pearl Nickel
GM2047-LBKSB	13A Fused Lockable Module - Black - Satin Brass
GM2047-LBKSC	13A Fused Lockable Module - Black - Satin Chrome
GM2047-LBKSS	13A Fused Lockable Module - Black - Stainless Steel

Standards: Fused Module: BS 1363-4: 1995
Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 4 x 2.5mm, 1 x 6mm

Material Composition

Module Front: Urea or Urea + Stainless Steel Cover (Ingot)
 Cover, Insert & Rear Housing: Nylon
 Terminals: Brass, Terminal Screws: Steel & Yellow Passivated

Voltage

250V~ 50Hz

Current Rating

13A

Terminal Size

5mm ø

Torque Value

1.2Nm

Cable Size

2 x 4mm², 3 x 2.5mm² or 1 x 6mm²

Back Box Depth

25mm - 47mm (Deco®, Deco Plus®, Mode®, Polar®) 35mm - 47mm (Define®, Definity®)

Lockable

GM2047-L Only

Modular

Yes

Warranty

10 Years

Antimicrobial Certified

Yes (Non Ingot Modules Only)

IP Rating

IP20

Operational Temperature

-5°C to +40°C

Standards

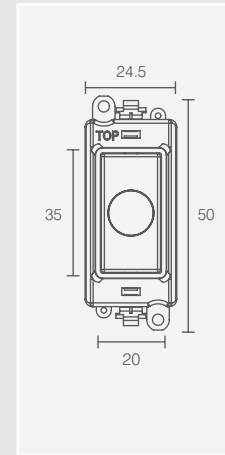
The Low Voltage Directive 2014/35/EU BS 1363-4: 1995

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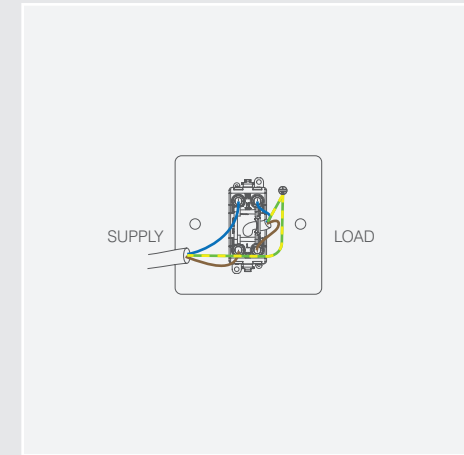
Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. These products are rated at 13A; therefore all terminals should not exceed the stated amperage. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.



DIMENSIONS (mm)



TYPICAL WIRING DIAGRAM



20A Flex Outlet Modules

- GM2017PW** 20A Flex Outlet Module - White
- GM2017BK** 20A Flex Outlet Module - Black
- GM2017PWBR** 20A Flex Outlet Module - White - Polished Brass
- GM2017PWBS** 20A Flex Outlet Module - White - Brushed Stainless
- GM2017PWCH** 20A Flex Outlet Module - White - Polished Chrome
- GM2017PWPN** 20A Flex Outlet Module - White - Pearl Nickel
- GM2017PWSB** 20A Flex Outlet Module - White - Satin Brass
- GM2017PWSC** 20A Flex Outlet Module - White - Satin Chrome
- GM2017PWSS** 20A Flex Outlet Module - White - Stainless Steel
- GM2017BKAB** 20A Flex Outlet Module - Black - Antique Brass
- GM2017BKBN** 20A Flex Outlet Module - Black - Black Nickel
- GM2017BKBR** 20A Flex Outlet Module - Black - Polished Brass
- GM2017BKBS** 20A Flex Outlet Module - Black - Brushed Stainless
- GM2017BKCH** 20A Flex Outlet Module - Black - Polished Chrome
- GM2017BKPN** 20A Flex Outlet Module - Black - Pearl Nickel
- GM2017BKSB** 20A Flex Outlet Module - Black - Satin Brass
- GM2017BKSC** 20A Flex Outlet Module - Black - Satin Chrome
- GM2017BKSS** 20A Flex Outlet Module - Black - Stainless Steel

Standards: Flex Outlet Module: BS5733
Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 4 x 2.5mm, 1 x 6mm

Material Composition

Module Front: Urea or Urea + Stainless Steel Cover (Ingot)
 Cover, Insert & Rear Housing: Nylon
 Terminals: Brass
 Terminal Screws: Steel & Yellow Passivated

Voltage

250V~ 50Hz

Current Rating

20A

Terminal Size

5mm ø

Torque Value

1.2Nm

Cable Size

2 x 4mm², 3 x 2.5mm² or 1 x 6mm²

Back Box Depth

25mm - 47mm (Deco®, Deco Plus®, Mode®, Polar®) 35mm - 47mm (Define®, Definity™)

Modular

Yes

Warranty

10 Years

Antimicrobial Certified

Yes (Non Ingot Modules Only)

IP Rating

IP20

Operational Temperature

-5°C to +40°C

Standards

The Low Voltage Directive 2014/35/EU BS 5733: 2010

Additional Information:

Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. These products are rated at 20A; therefore all terminals should not exceed the stated amperage. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.



GM2008PWCH



GM2008PWBR



GM2008PWSC



GM2008PWBS



GM2008BKBN



GM2008BKPN

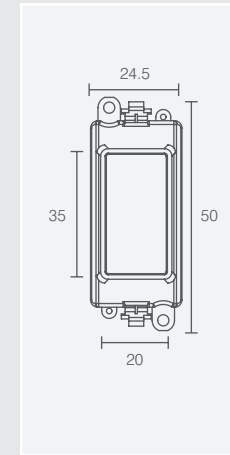


GM2008BKSB



MODULE BACK

DIMENSIONS (mm)



Blank Modules

- GM2008PW Blank Module - White
- GM2008BK Blank Module - Black
- GM2008PWBR Blank Module - White - Polished Brass
- GM2008PWBS Blank Module - White - Brushed Stainless
- GM2008PWCH Blank Module - White - Polished Chrome
- GM2008PWPN Blank Module - White - Pearl Nickel
- GM2008PWSB Blank Module - White - Satin Brass
- GM2008PWSC Blank Module - White - Satin Chrome
- GM2008PWSS Blank Module - White - Stainless Steel
- GM2008BKAB Blank Module - Black - Antique Brass
- GM2008BKBN Blank Module - Black - Black Nickel
- GM2008BKBR Blank Module - Black - Polished Brass
- GM2008BKBS Blank Module - Black - Brushed Stainless
- GM2008BKCH Blank Module - Black - Polished Chrome
- GM2008BKPN Blank Module - Black - Pearl Nickel
- GM2008BKSB Blank Module - Black - Satin Brass
- GM2008BKSC Blank Module - Black - Satin Chrome
- GM2008BKSS Blank Module - Black - Stainless Steel

Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 4 x 2.5mm, 1 x 6mm

Material Composition

Module Front: Nylon or Nylon + Stainless Steel Cover (Ingot)
Cover, Insert & Rear Housing: Nylon

Back Box Depth

25mm - 47mm (Deco®, Deco Plus®, Mode®, Polar®) 35mm - 47mm (Define®, Definity®)

Modular

Yes

Warranty

10 Years

Antimicrobial Certified

No

IP Rating

IP20

Operational Temperature

-5°C to +40°C

Standards

BS 5733:2010 (where applicable)

Additional Information:

Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal.



GM2080PW



GM2081PW



GM2082PW



GM2080BK



GM2081BK

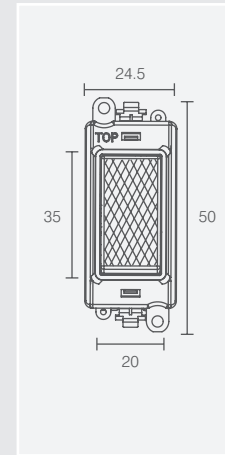


GM2082BK

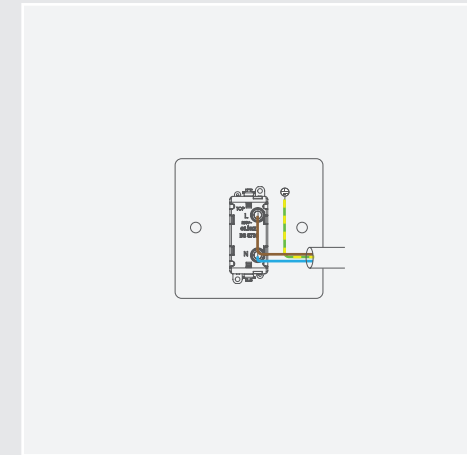


MODULE BACK

DIMENSIONS (mm)
GM2080/ GM2081/ GM2082



TYPICAL WIRING DIAGRAM



Indicator Modules

GM2080BK 240V~ Red Indicator Module - Black
GM2080PW 240V~ Red Indicator Module - White

GM2081BK 240V~ Amber Indicator Module - Black
GM2081PW 240V~ Amber Indicator Module - White

GM2082BK 240V~ Green Indicator Module - Black
GM2082PW 240V~ Green Indicator Module - White

Material Composition

Indicator Lens: Polycarbonate / ABS
 Cover, Insert & Rear Housing: Nylon
 Terminals: Brass, Terminal Screws: Steel & Yellow Passivated

Voltage 250V~ 50Hz

Terminal Size 5mm ø

Torque Value 1.2Nm

Cable Size 2 x 4mm², 3 x 2.5mm² or 1 x 6mm²

Back Box Depth 25mm - 47mm (Deco®, Deco Plus®, Mode®, Polar®) 35mm - 47mm (Define®, Definity®)

Modular Yes

Warranty 10 Years

IP Rating IP20

Operational Temperature -5°C to +40°C

Standards The Low Voltage Directive 2014/35/EU
 BS 5733: 2010

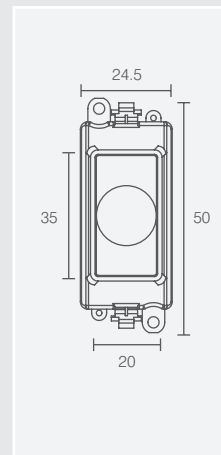
Additional Information:

Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal.

Standards: Indicator Module: BS5733
Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 4 x 2.5mm, 1 x 6mm



DIMENSIONS (mm)



INSTALLATION



The dimmer mounting modules attach to a dimmer module via the supplied locking nut, this is achieved with the locking tool. Then the knob simply pushes into place.

Dimmer mounting kits include the mounting modules, locking nut, locking tool and knob. For Dimmer Modules see page i70.

1 Module Dimmer Mounting Kit

- GM050PW** 1 Module Dimmer Mounting Kit - White
- GM050BK** 1 Module Dimmer Mounting Kit - Black
- GM050PWBR** 1 Module Dimmer Mounting Kit - White - Polished Brass
- GM050PWBS** 1 Module Dimmer Mounting Kit - White - Brushed Stainless
- GM050PWCH** 1 Module Dimmer Mounting Kit - White - Polished Chrome
- GM050PWPN** 1 Module Dimmer Mounting Kit - White - Pearl Nickel
- GM050PWSB** 1 Module Dimmer Mounting Kit - White - Satin Brass
- GM050PWSC** 1 Module Dimmer Mounting Kit - White - Satin Chrome
- GM050PWSS** 1 Module Dimmer Mounting Kit - White - Stainless Steel
- GM050BKAB** 1 Module Dimmer Mounting Kit - Black - Antique Brass
- GM050BKBN** 1 Module Dimmer Mounting Kit - Black - Black Nickel
- GM050BKBR** 1 Module Dimmer Mounting Kit - Black - Polished Brass
- GM050BKBS** 1 Module Dimmer Mounting Kit - Black - Brushed Stainless
- GM050BKCH** 1 Module Dimmer Mounting Kit - Black - Polished Chrome
- GM050BKPN** 1 Module Dimmer Mounting Kit - Black - Pearl Nickel
- GM050BKSB** 1 Module Dimmer Mounting Kit - Black - Satin Brass
- GM050BKSC** 1 Module Dimmer Mounting Kit - Black - Satin Chrome
- GM050BKSS** 1 Module Dimmer Mounting Kit - Black - Stainless Steel

Standards: Switch Modules: BS EN 60669-1
Back Box Depth: 47mm Minimum **Cable Size:** Dependant on Dimmer used

Material Composition	Mounting Kit: Nylon
Back Box Depth	47mm Minimum (Deco®, Deco Plus®, Mode®, Polar®, Define®, Definity®)
Modular	Yes
Warranty	10 Years
Antimicrobial Certified	No
IP Rating	IP20
Operational Temperature	-5°C to +40°C
Standards	BS 5733: 2010

Additional Information:
 Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal.

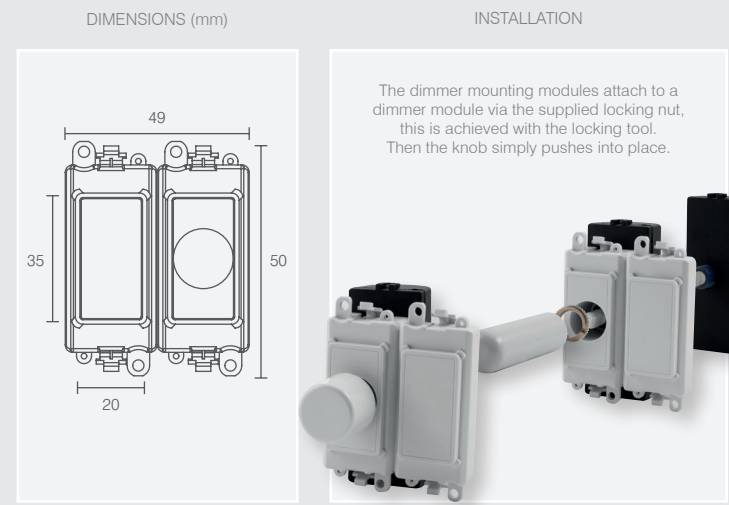


Dimmer mounting kits include the mounting modules, locking nut, locking tool and knob. For Dimmer Modules see page i70.

2 Module Dimmer Mounting Kit

- GM150PW** 2 Module Dimmer Mounting Kit - White
- GM150BK** 2 Module Dimmer Mounting Kit - Black
- GM150PWBR** 2 Module Dimmer Mounting Kit - White - Polished Brass
- GM150PWBS** 2 Module Dimmer Mounting Kit - White - Brushed Stainless
- GM150PWCH** 2 Module Dimmer Mounting Kit - White - Polished Chrome
- GM150PWPN** 2 Module Dimmer Mounting Kit - White - Pearl Nickel
- GM150PWSB** 2 Module Dimmer Mounting Kit - White - Satin Brass
- GM150PWSC** 2 Module Dimmer Mounting Kit - White - Satin Chrome
- GM150PWSS** 2 Module Dimmer Mounting Kit - White - Stainless Steel
- GM150BKAB** 2 Module Dimmer Mounting Kit - Black - Antique Brass
- GM150BKBN** 2 Module Dimmer Mounting Kit - Black - Black Nickel
- GM150BKBR** 2 Module Dimmer Mounting Kit - Black - Polished Brass
- GM150BKBS** 2 Module Dimmer Mounting Kit - Black - Brushed Stainless
- GM150BKCH** 2 Module Dimmer Mounting Kit - Black - Polished Chrome
- GM150BKPN** 2 Module Dimmer Mounting Kit - Black - Pearl Nickel
- GM150BKSB** 2 Module Dimmer Mounting Kit - Black - Satin Brass
- GM150BKSC** 2 Module Dimmer Mounting Kit - Black - Satin Chrome
- GM150BKSS** 2 Module Dimmer Mounting Kit - Black - Stainless Steel

Standards: Switch Modules: BS EN 60669-1
Back Box Depth: 47mm Minimum **Cable Size:** Dependant on Dimmer used



Suitable for rotary dimmer modules where the spindle is off centre and overlaps the next module space. Suitable for plates with 2, 4, 8, 12, 18 or 24 apertures.

Material Composition	Mounting Kit: Nylon
Back Box Depth	47mm Minimum (Deco®, Deco Plus®, Mode®, Polar®, Define®, Definity®)
Modular	Yes
Warranty	10 Years
Antimicrobial Certified	No
IP Rating	IP20
Operational Temperature	-5°C to +40°C
Standards	BS 5733: 2010

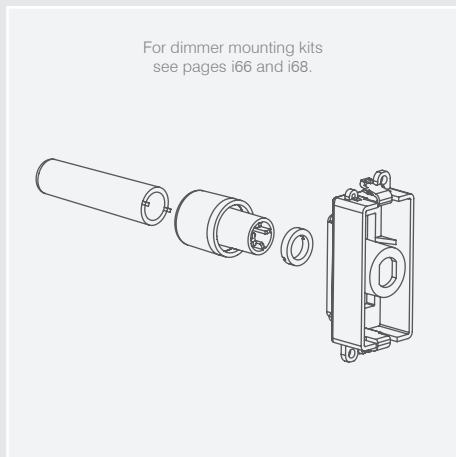
Additional Information:
 Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal.



GM9010



MD9014



Dimmer Modules

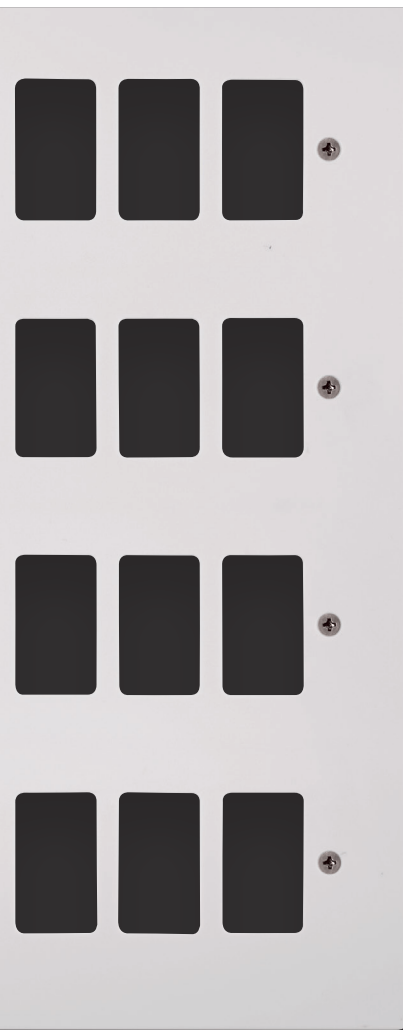
- GM9001** 6A 2 Way Push On/Off (Non-Dimmable) Module
- GM9010** 1-10V Analogue Dimmer Module
- GM9022** 250W 2 Way Dimmer Module
- GM9042** 400W 2 Way Dimmer Module

The Click® dimming modules above are suitable for mounting next to each other using the appropriate mounting kit. Due to their physical size, they are not suitable to be mounted directly above each other.

Dimmer Modules

- MD9014** 100W Dual Mode Dimmer Module with Trim (26.5 x 55mm)

Standards: BS EN 60669, BS EN 55015
Back Box Depth: 47mm **Cable Size:** 2 x 1.5mm²
Dimmer Type: Leading Edge **MD9014:** Leading & Trailing Edge



GridPro® Frontplates

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

The new 1 - 24 gang frontplates designed for GridPro® are available from each of the existing Click® wiring accessory ranges.

These new additions to each range seamlessly match the range they belong to, including standard fixing centres allowing uniform alignment. All existing range finishes and warranties apply to the new GridPro® frontplates.

In continuing the consistency of the range for the new GridPro® frontplates, we have ensured all Mode® and Polar™ products maintain the urea material to ensure consistent aesthetics and colour matching throughout the range as well as keeping the antimicrobial properties these ranges are known for.





Deco Plus® GridPro® Frontplates

The Deco Plus® range is a premium decorative metal range of wiring accessories, this range is available in seven finishes to complement any room.



Deco Plus® GridPro® Frontplates



i73

GRIDPRO®



DPAB20401



DPBR20401



DPCH20401



DPSB20402



DPSC20402



DPSS20402

Accessory can be used with standard BS4662 Back Boxes.



Deco Plus® 1 Gang GridPro® Frontplates

- DPAB20401** 1 Gang GridPro® Frontplate - Antique Brass
- DPBN20401** 1 Gang GridPro® Frontplate - Black Nickel
- DPBR20401** 1 Gang GridPro® Frontplate - Polished Brass
- DPCH20401** 1 Gang GridPro® Frontplate - Polished Chrome
- DPSB20401** 1 Gang GridPro® Frontplate - Satin Brass
- DPSC20401** 1 Gang GridPro® Frontplate - Satin Chrome
- DPSS20401** 1 Gang GridPro® Frontplate - Stainless Steel

Deco Plus® 2 Gang GridPro® Frontplates

- DPAB20402** 2 Gang GridPro® Frontplate - Antique Brass
- DPBN20402** 2 Gang GridPro® Frontplate - Black Nickel
- DPBR20402** 2 Gang GridPro® Frontplate - Polished Brass
- DPCH20402** 2 Gang GridPro® Frontplate - Polished Chrome
- DPSB20402** 2 Gang GridPro® Frontplate - Satin Brass
- DPSC20402** 2 Gang GridPro® Frontplate - Satin Chrome
- DPSS20402** 2 Gang GridPro® Frontplate - Stainless Steel

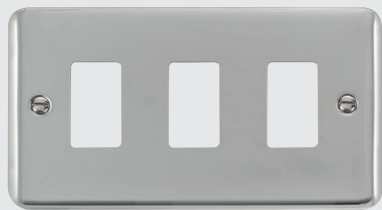


Back Box Depth: Dependant on module used **Cable Size:** Dependant on module used
Dimensions: 88mm x 88mm x 8mm

Understanding the code:

DP - Plate Style **BN** - Plate Finish **20401** - Product No.
AB Antique Brass, **BR** Polished Brass, **SB** Satin Brass, **CH** Polished Chrome, **SC** Satin Chrome, **BN** Black Nickel, **SS** Stainless Steel.





DPCH20403



DPBN20403



DPSB20404



DPSS20404



Accessory can be used with standard BS4662 Back Boxes.

Deco Plus® 3 Gang GridPro® Frontplates

- DPAB20403 3 Gang GridPro® Frontplate - Antique Brass
- DPBN20403 3 Gang GridPro® Frontplate - Black Nickel
- DPBR20403 3 Gang GridPro® Frontplate - Polished Brass
- DPCH20403 3 Gang GridPro® Frontplate - Polished Chrome
- DPSB20403 3 Gang GridPro® Frontplate - Satin Brass
- DPSC20403 3 Gang GridPro® Frontplate - Satin Chrome
- DPSS20403 3 Gang GridPro® Frontplate - Stainless Steel

Deco Plus® 4 Gang GridPro® Frontplates

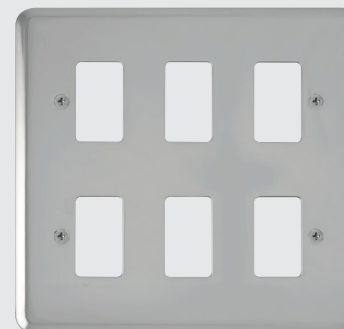
- DPAB20404 4 Gang GridPro® Frontplate - Antique Brass
- DPBN20404 4 Gang GridPro® Frontplate - Black Nickel
- DPBR20404 4 Gang GridPro® Frontplate - Polished Brass
- DPCH20404 4 Gang GridPro® Frontplate - Polished Chrome
- DPSB20404 4 Gang GridPro® Frontplate - Satin Brass
- DPSC20404 4 Gang GridPro® Frontplate - Satin Chrome
- DPSS20404 4 Gang GridPro® Frontplate - Stainless Steel



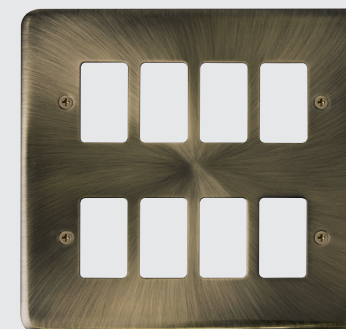
Back Box Depth: Dependant on module used **Cable Size:** Dependant on module used
Dimensions: 148mm x 88mm x 8mm

Understanding the code:

DP - Plate Style BN - Plate Finish 20403 - Product No.
 AB Antique Brass, BR Polished Brass, SB Satin Brass, CH Polished Chrome, SC Satin Chrome, BN Black Nickel, SS Stainless Steel.



DPCH20506



DPAB20508



Compatible with Back Box WA512.
 For more information on Back Boxes and Yokes see from page i119.

Deco Plus® 6 Gang GridPro® Frontplates

- DPAB20506 6 Gang GridPro® Frontplate - Antique Brass
- DPBN20506 6 Gang GridPro® Frontplate - Black Nickel
- DPBR20506 6 Gang GridPro® Frontplate - Polished Brass
- DPCH20506 6 Gang GridPro® Frontplate - Polished Chrome
- DPSB20506 6 Gang GridPro® Frontplate - Satin Brass
- DPSC20506 6 Gang GridPro® Frontplate - Satin Chrome
- DPSS20506 6 Gang GridPro® Frontplate - Stainless Steel

Deco Plus® 8 Gang GridPro® Frontplates

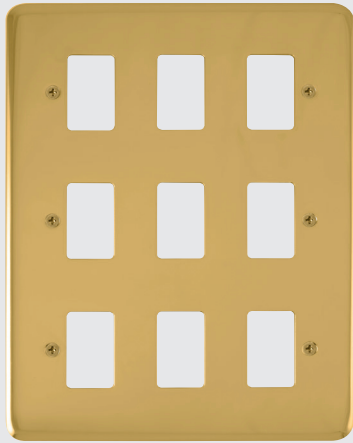
- DPAB20508 8 Gang GridPro® Frontplate - Antique Brass
- DPBN20508 8 Gang GridPro® Frontplate - Black Nickel
- DPBR20508 8 Gang GridPro® Frontplate - Polished Brass
- DPCH20508 8 Gang GridPro® Frontplate - Polished Chrome
- DPSB20508 8 Gang GridPro® Frontplate - Satin Brass
- DPSC20508 8 Gang GridPro® Frontplate - Satin Chrome
- DPSS20508 8 Gang GridPro® Frontplate - Stainless Steel



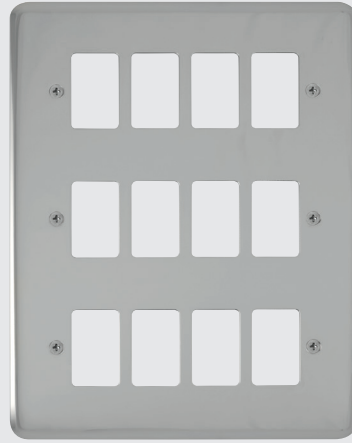
Back Box Depth: 47mm Minimum **Cable Size:** Dependant on module used
Dimensions: 148mm x 148mm x 8mm

Understanding the code:

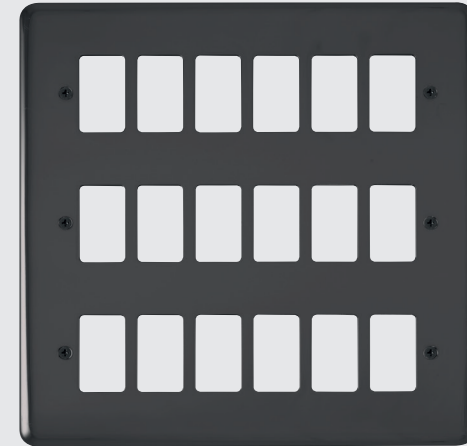
DP - Plate Style BN - Plate Finish 20506 - Product No.
 AB Antique Brass, BR Polished Brass, SB Satin Brass, CH Polished Chrome, SC Satin Chrome, BN Black Nickel, SS Stainless Steel.



DPBR20509



DPCH20512



DPBN20518



Compatible with Back Box WA518.
For more information on Back Boxes and Yokes see from page i119.

Deco Plus® 9 Gang GridPro® Frontplates

- DPAB20509 9 Gang GridPro® Frontplate - Antique Brass
- DPBN20509 9 Gang GridPro® Frontplate - Black Nickel
- DPBR20509 9 Gang GridPro® Frontplate - Polished Brass
- DPCH20509 9 Gang GridPro® Frontplate - Polished Chrome
- DPSB20509 9 Gang GridPro® Frontplate - Satin Brass
- DPSC20509 9 Gang GridPro® Frontplate - Satin Chrome
- DPSS20509 9 Gang GridPro® Frontplate - Stainless Steel



Deco Plus® 12 Gang GridPro® Frontplates

- DPAB20512 12 Gang GridPro® Frontplate - Antique Brass
- DPBN20512 12 Gang GridPro® Frontplate - Black Nickel
- DPBR20512 12 Gang GridPro® Frontplate - Polished Brass
- DPCH20512 12 Gang GridPro® Frontplate - Polished Chrome
- DPSB20512 12 Gang GridPro® Frontplate - Satin Brass
- DPSC20512 12 Gang GridPro® Frontplate - Satin Chrome
- DPSS20512 12 Gang GridPro® Frontplate - Stainless Steel

Back Box Depth: 47mm Minimum **Cable Size:** Dependant on module used
Dimensions: 148mm x 207mm x 8mm

Understanding the code:

DP - Plate Style BN - Plate Finish 20509 - Product No.
AB Antique Brass, BR Polished Brass, SB Satin Brass, CH Polished Chrome, SC Satin Chrome, BN Black Nickel, SS Stainless Steel.

Compatible with Back Box WA20518.
For more information on Back Boxes and Yokes see from page i119.



Deco Plus® 18 Gang GridPro® Frontplates

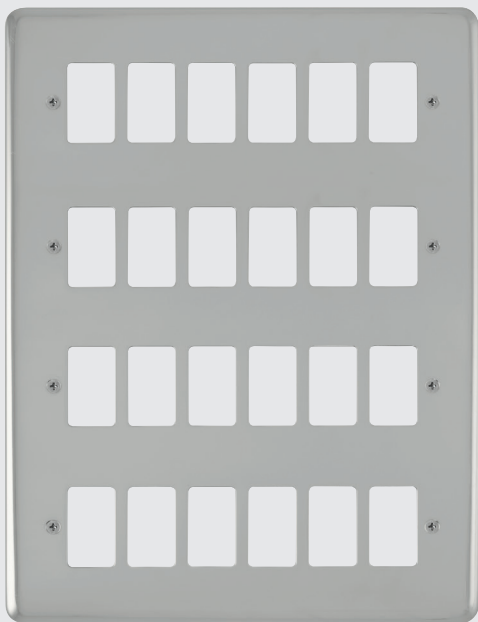
- DPAB20518 18 Gang GridPro® Frontplate - Antique Brass
- DPBN20518 18 Gang GridPro® Frontplate - Black Nickel
- DPBR20518 18 Gang GridPro® Frontplate - Polished Brass
- DPCH20518 18 Gang GridPro® Frontplate - Polished Chrome
- DPSB20518 18 Gang GridPro® Frontplate - Satin Brass
- DPSC20518 18 Gang GridPro® Frontplate - Satin Chrome
- DPSS20518 18 Gang GridPro® Frontplate - Stainless Steel



Back Box Depth: 56mm Minimum **Cable Size:** Dependant on module used
Dimensions: 198mm x 207mm x 8mm

Understanding the code:

DP - Plate Style BN - Plate Finish 20518 - Product No.
AB Antique Brass, BR Polished Brass, SB Satin Brass, CH Polished Chrome, SC Satin Chrome, BN Black Nickel, SS Stainless Steel.



DPCH20524



Compatible with Back Box WA20524.
For more information on Back Boxes and Yokes see from page i119.

Deco Plus® 24 Gang GridPro® Frontplates

- DPAB20524 24 Gang GridPro® Frontplate - Antique Brass
- DPBN20524 24 Gang GridPro® Frontplate - Black Nickel
- DPBR20524 24 Gang GridPro® Frontplate - Polished Brass
- DPCH20524 24 Gang GridPro® Frontplate - Polished Chrome
- DPSB20524 24 Gang GridPro® Frontplate - Satin Brass
- DPSC20524 24 Gang GridPro® Frontplate - Satin Chrome
- DPSS20524 24 Gang GridPro® Frontplate - Stainless Steel



Back Box Depth: 56mm Minimum **Cable Size:** Dependant on module used
Dimensions: 198mm x 270mm x 8mm

Understanding the code:

DP - Plate Style **BN** - Plate Finish **20518** - Product No.
AB Antique Brass, **BR** Polished Brass, **SB** Satin Brass, **CH** Polished Chrome, **SC** Satin Chrome, **BN** Black Nickel, **SS** Stainless Steel.

Definity™ GridPro® Frontplates

The Screwless Range

Screwless, push-fit frontplates in 5 assorted finishes, the ultimate finishing touch.

The frontplates are supplied independently of the inserts which means that the initial installation of the product can be carried out and any subsequent decoration or maintenance completed before the final selection and fixing of the frontplate.



definity™



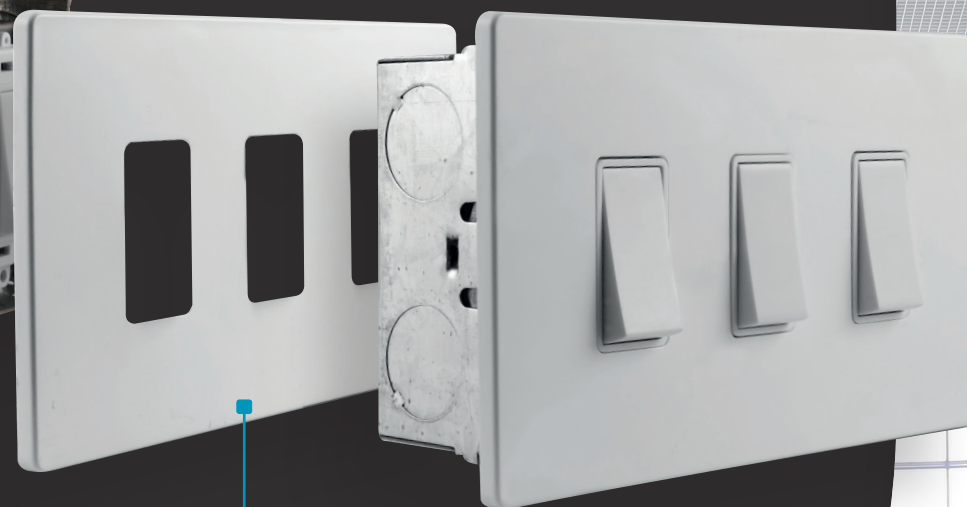
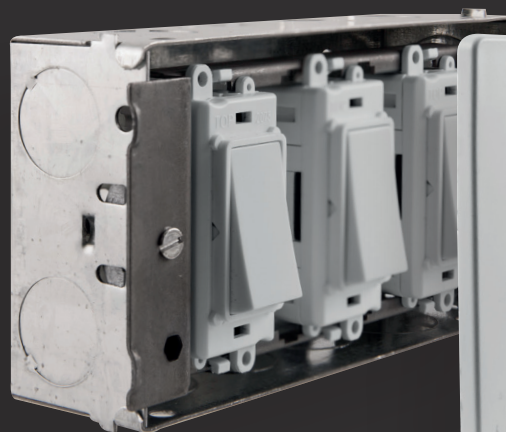
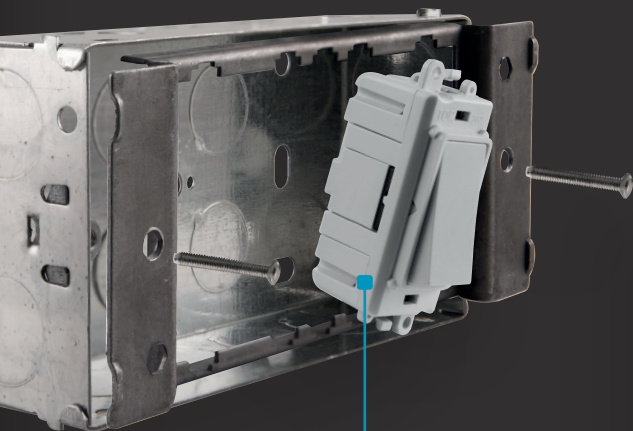
Definity™ Assembly

GRIDPRO®

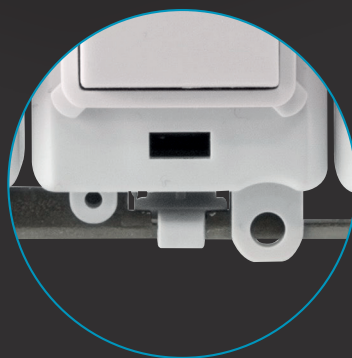
definity™



1. Fit and secure appropriate back box and insert, pull cable through insert and strip insulation accordingly.
Ensure an earth connection between frame and insert (if required).



2. Systematically terminate cables into each module.
Clip the modules into a designated Definity™ insert with a pivot motion.



3. Clip the Definity™ GridPro® frontplate directly to insert.



SCP20401CH



SCP20401BK

definity™

The Definity™ GridPro® frontplates on this page require the designated 1 and 2 module insert shown below.

SIN20200



SCP20402BS



SCP20402SS

definity™

Requires designated insert.
Accessory can be used with standard BS4662 Back Boxes.

Definity™ 1 Gang GridPro® Frontplates

- SCP20401BK 1 Gang GridPro® Frontplate - Black
- SCP20401BS 1 Gang GridPro® Frontplate - Brushed Stainless
- SCP20401CH 1 Gang GridPro® Frontplate - Polished Chrome
- SCP20401PW 1 Gang GridPro® Frontplate - White
- SCP20401SS 1 Gang GridPro® Frontplate - Stainless Steel



Definity™ 2 Gang GridPro® Frontplates

- SCP20402BK 2 Gang GridPro® Frontplate - Black
- SCP20402BS 2 Gang GridPro® Frontplate - Brushed Stainless
- SCP20402CH 2 Gang GridPro® Frontplate - Polished Chrome
- SCP20402PW 2 Gang GridPro® Frontplate - White
- SCP20402SS 2 Gang GridPro® Frontplate - Stainless Steel



Definity™ Module Insert

- SIN20200 1 & 2 GridPro® Module Insert

Back Box Depth: Dependant on module used **Cable Size:** Dependant on module used
Dimensions: 86mm x 86mm x 4mm

Understanding the code:

SCP - Plate Style **20401** - Product No. **CH** - Plate Finish
CH Polished Chrome, **BS** Brushed Stainless, **SS** Stainless Steel, **BK** Matt Black, **PW** White.



SCP20403PW

definity™

The Definity™ GridPro® frontplates on this page require the designated 3 and 4 module insert shown below.

SIN20400



SCP20404CH

Requires designated insert.
Accessory can be used with standard BS4662 Back Boxes.

definity™

Definity™ 3 Gang GridPro® Frontplates

- SCP20403BK 3 Gang GridPro® Frontplate - Black
- SCP20403BS 3 Gang GridPro® Frontplate - Brushed Stainless
- SCP20403CH 3 Gang GridPro® Frontplate - Polished Chrome
- SCP20403PW 3 Gang GridPro® Frontplate - White
- SCP20403SS 3 Gang GridPro® Frontplate - Stainless Steel



Definity™ 4 Gang GridPro® Frontplates

- SCP20404BK 4 Gang GridPro® Frontplate - Black
- SCP20404BS 4 Gang GridPro® Frontplate - Brushed Stainless
- SCP20404CH 4 Gang GridPro® Frontplate - Polished Chrome
- SCP20404PW 4 Gang GridPro® Frontplate - White
- SCP20404SS 4 Gang GridPro® Frontplate - Stainless Steel



Definity™ Module Insert

- SIN20400 3 & 4 GridPro® Module Insert

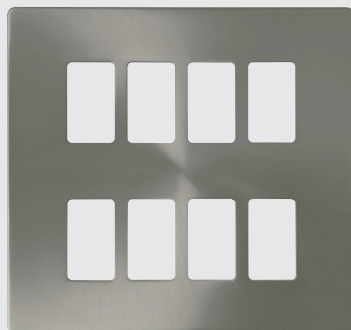
Back Box Depth: Dependant on module used **Cable Size:** Dependant on module used
Dimensions: 146mm x 86mm x 4mm

Understanding the code:

SCP - Plate Style **20403** - Product No. **CH** - Plate Finish
CH Polished Chrome, **BS** Brushed Stainless, **SS** Stainless Steel, **BK** Matt Black, **PW** White.



SCP20506BK



SCP20508BS

definity

The Definity™ GridPro® frontplates on this page require the designated 3 and 4 module insert shown here.



SIN20400

definity

Requires designated insert.
Compatible with Back Box WA512.
For more information on Back Boxes see from page i119.

Definity™ 6 Gang GridPro® Frontplates

- SCP20506BK 6 Gang GridPro® Frontplate - Black
- SCP20506BS 6 Gang GridPro® Frontplate - Brushed Stainless
- SCP20506CH 6 Gang GridPro® Frontplate - Polished Chrome
- SCP20506PW 6 Gang GridPro® Frontplate - White
- SCP20506SS 6 Gang GridPro® Frontplate - Stainless Steel

Definity™ 8 Gang GridPro® Frontplates

- SCP20508BK 8 Gang GridPro® Frontplate - Black
- SCP20508BS 8 Gang GridPro® Frontplate - Brushed Stainless
- SCP20508CH 8 Gang GridPro® Frontplate - Polished Chrome
- SCP20508PW 8 Gang GridPro® Frontplate - White
- SCP20508SS 8 Gang GridPro® Frontplate - Stainless Steel

Definity™ Module Insert

- SIN20400 3 & 4 GridPro® Module Insert



Back Box Depth: 47mm Minimum **Cable Size:** Dependant on module used
Dimensions: 146mm x 146mm x 4mm

Understanding the code:

SCP - Plate Style 20401 - Product No. CH - Plate Finish
CH Polished Chrome, BS Brushed Stainless, SS Stainless Steel, BK Matt Black, PW White.



Define® GridPro® Frontplates

The Decorative Flat Plate Range

The Define® flat plate range of accessories offers up a host of new design opportunities with a comprehensive range of electrical accessory products available in 5 different decorative plate finishes.

define

Fully Adjustable Assembly

GRIDPRO®

essentials™ define®

1. Fit and secure appropriate back box and yoke with tabs removed. Pull the cable through yoke and strip insulation accordingly. Ensure an earth connection between frame and yoke (if required). The fixing screws are backed off to allow adjustment for yoke.



2. Systematically terminate cables into each module. Clip modules into yoke with a pivot motion.

3. Attach the frontplate using the fixing screws provided. The yokes containing the modules sit behind the frontplate until the captive fixing screws tighten up and pull them forward into place.

4. The position of the frontplate in relation to the wall can be adjusted by the captive fixing screws. If the back box is not recessed level with the wall then the yoke will adjust so that the frontplate mounts flush to the wall.

To accommodate Metal Clad and Define® frontplates there is an adjustment in the yoke feature.



FPBN20401



FPCH20401



FPPN20401



FPBS20402



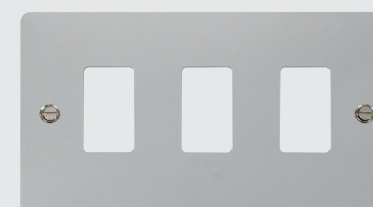
FPSS20402



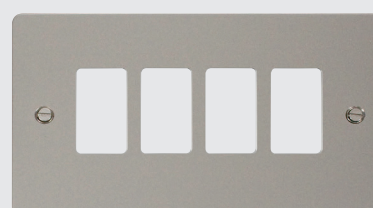
FPPN20402



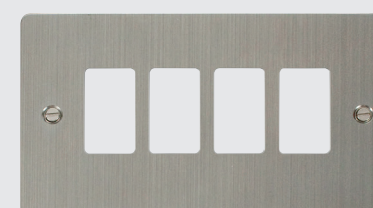
FPBN20403



FPCH20403



FPPN20404



FPSS20404

define®

Accessory can be used with standard BS4662 Back Boxes.

Define® 1 Gang GridPro® Frontplates

- FPBN20401 1 Gang GridPro® Frontplate - Black Nickel
- FPBS20401 1 Gang GridPro® Frontplate - Brushed Stainless
- FPCH20401 1 Gang GridPro® Frontplate - Polished Chrome
- FPPN20401 1 Gang GridPro® Frontplate - Pearl Nickel
- FPSS20401 1 Gang GridPro® Frontplate - Stainless Steel



Define® 2 Gang GridPro® Frontplates

- FPBN20402 2 Gang GridPro® Frontplate - Black Nickel
- FPBS20402 2 Gang GridPro® Frontplate - Brushed Stainless
- FPCH20402 2 Gang GridPro® Frontplate - Polished Chrome
- FPPN20402 2 Gang GridPro® Frontplate - Pearl Nickel
- FPSS20402 2 Gang GridPro® Frontplate - Stainless Steel



Back Box Depth: Dependant on module used **Cable Size:** Dependant on module used
Dimensions: 88mm x 88mm x 1.3mm*
 *Excluding gasket

Understanding the code:

FP - Plate Style BN - Plate Finish 20401 - Product No.
 CH Polished Chrome, BN Black Nickel, PN Pearl Nickel, BS Brushed Stainless, SS Stainless Steel.

define®

Accessory can be used with standard BS4662 Back Boxes.

Define® 3 Gang GridPro® Frontplates

- FPBN20403 3 Gang GridPro® Frontplate - Black Nickel
- FPBS20403 3 Gang GridPro® Frontplate - Brushed Stainless
- FPCH20403 3 Gang GridPro® Frontplate - Polished Chrome
- FPPN20403 3 Gang GridPro® Frontplate - Pearl Nickel
- FPSS20403 3 Gang GridPro® Frontplate - Stainless Steel



Define® 4 Gang GridPro® Frontplates

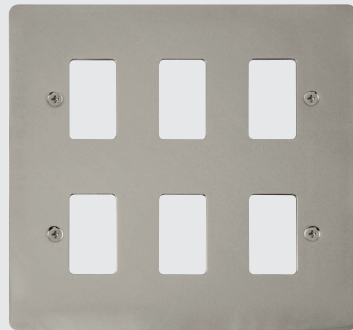
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- FPBS20404 4 Gang GridPro® Frontplate - Brushed Stainless
- FPCH20404 4 Gang GridPro® Frontplate - Polished Chrome
- FPPN20404 4 Gang GridPro® Frontplate - Pearl Nickel
- FPSS20404 4 Gang GridPro® Frontplate - Stainless Steel



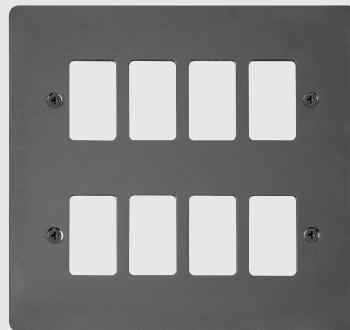
Back Box Depth: Dependant on module used **Cable Size:** Dependant on module used
Dimensions: 146mm x 88mm x 1.3mm

Understanding the code:

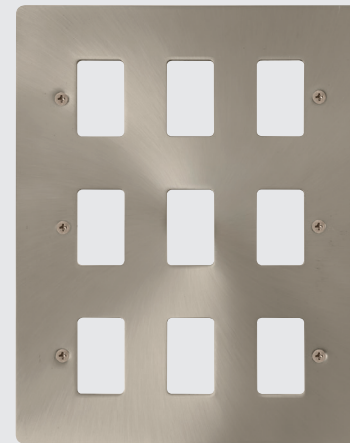
FP - Plate Style BN - Plate Finish 20404 - Product No.
 CH Polished Chrome, BN Black Nickel, PN Pearl Nickel, BS Brushed Stainless, SS Stainless Steel.



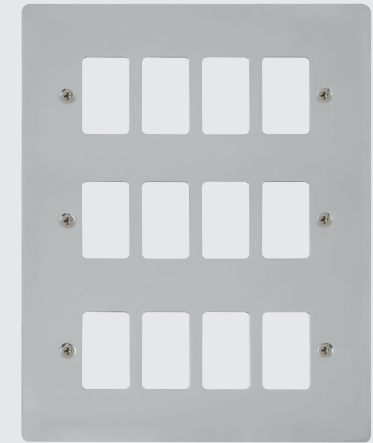
FPPN20506



FPBN20508



FPBS20509



FPCH20512

define®

Compatible with Back Box WA512.
For more information on Back Boxes and Yokes see from page i119.

Define® 6 Gang GridPro® Frontplates

- FPBN20506** 6 Gang GridPro® Frontplate - Black Nickel
- FPBS20506** 6 Gang GridPro® Frontplate - Brushed Stainless
- FPCH20506** 6 Gang GridPro® Frontplate - Polished Chrome
- FPPN20506** 6 Gang GridPro® Frontplate - Pearl Nickel
- FPSS20506** 6 Gang GridPro® Frontplate - Stainless Steel

Define® 8 Gang GridPro® Frontplates

- FPBN20508** 8 Gang GridPro® Frontplate - Black Nickel
- FPBS20508** 8 Gang GridPro® Frontplate - Brushed Stainless
- FPCH20508** 8 Gang GridPro® Frontplate - Polished Chrome
- FPPN20508** 8 Gang GridPro® Frontplate - Pearl Nickel
- FPSS20508** 8 Gang GridPro® Frontplate - Stainless Steel



Back Box Depth: 47mm Minimum **Cable Size:** Dependant on module used
Dimensions: 146mm x 146mm x 1.3mm*
*Excluding gasket

Understanding the code:

FP - Plate Style **BN** - Plate Finish **20404** - Product No.
CH Polished Chrome, **BN** Black Nickel, **PN** Pearl Nickel, **BS** Brushed Stainless, **SS** Stainless Steel.

define®

Compatible with Back Box WA518.
For more information on Back Boxes and Yokes see from page i119.

Define® 9 Gang GridPro® Frontplates

- FPBN20509** 9 Gang GridPro® Frontplate - Black Nickel
- FPBS20509** 9 Gang GridPro® Frontplate - Brushed Stainless
- FPCH20509** 9 Gang GridPro® Frontplate - Polished Chrome
- FPPN20509** 9 Gang GridPro® Frontplate - Pearl Nickel
- FPSS20509** 9 Gang GridPro® Frontplate - Stainless Steel

Define® 12 Gang GridPro® Frontplates

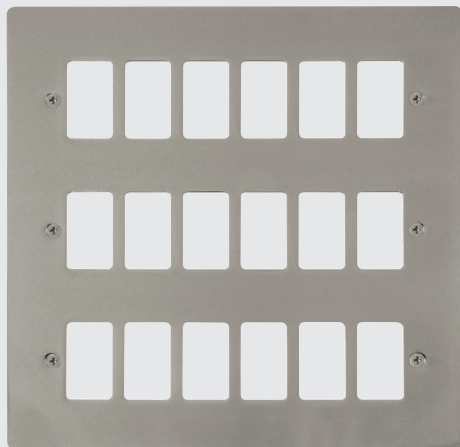
- FPBN20512** 12 Gang GridPro® Frontplate - Black Nickel
- FPBS20512** 12 Gang GridPro® Frontplate - Brushed Stainless
- FPCH20512** 12 Gang GridPro® Frontplate - Polished Chrome
- FPPN20512** 12 Gang GridPro® Frontplate - Pearl Nickel
- FPSS20512** 12 Gang GridPro® Frontplate - Stainless Steel



Back Box Depth: 47mm Minimum **Cable Size:** Dependant on module used
Dimensions: 146mm x 207mm x 1.3mm

Understanding the code:

FP - Plate Style **BN** - Plate Finish **20509** - Product No.
CH Polished Chrome, **BN** Black Nickel, **PN** Pearl Nickel, **BS** Brushed Stainless, **SS** Stainless Steel.



FPPN20518

Compatible with Back Box WA20518.
For more information on Back Boxes and Yokes see from page i119.

define®

Define® 18 Gang GridPro® Frontplates

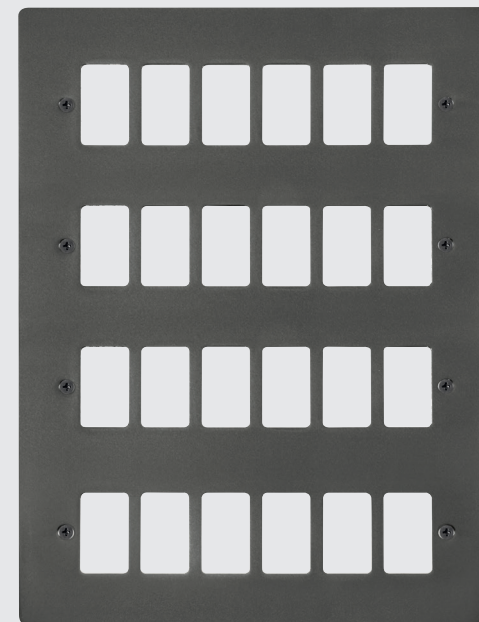
- FPBN20518** 18 Gang GridPro® Frontplate - Black Nickel
- FPBS20518** 18 Gang GridPro® Frontplate - Brushed Stainless
- FPCH20518** 18 Gang GridPro® Frontplate - Polished Chrome
- FPPN20518** 18 Gang GridPro® Frontplate - Pearl Nickel
- FPSS20518** 18 Gang GridPro® Frontplate - Stainless Steel



Back Box Depth: 56mm Minimum **Cable Size:** Dependant on module used
Dimensions: 196mm x 206mm x 1.3mm
*Excluding gasket

Understanding the code:

FP - Plate Style **BN** - Plate Finish **20518** - Product No.
CH Polished Chrome, **BN** Black Nickel, **PN** Pearl Nickel, **BS** Brushed Stainless, **SS** Stainless Steel.



FPBN20524

Compatible with Back Box WA20524.
For more information on Back Boxes and Yokes see from page i119.

define®

Define® 24 Gang GridPro® Frontplates

- FPBN20524** 24 Gang GridPro® Frontplate - Black Nickel
- FPBS20524** 24 Gang GridPro® Frontplate - Brushed Stainless
- FPCH20524** 24 Gang GridPro® Frontplate - Polished Chrome
- FPPN20524** 24 Gang GridPro® Frontplate - Pearl Nickel
- FPSS20524** 24 Gang GridPro® Frontplate - Stainless Steel



Back Box Depth: 56mm Minimum **Cable Size:** Dependant on module used
Dimensions: 196mm x 266mm x 1.3mm*
*Excluding gasket

Understanding the code:

FP - Plate Style **BN** - Plate Finish **20518** - Product No.
CH Polished Chrome, **BN** Black Nickel, **PN** Pearl Nickel, **BS** Brushed Stainless, **SS** Stainless Steel.

Deco® GridPro® Frontplates

Decorative Metal Wiring Accessories.

Available in 8 finishes, a brand that is synonymous with high quality, long life, high specification and unprecedented value for money.



VPCH20401



VPSB20401



VPSS20401



VPPN20402



VPSC20402



VPBN20402

Accessory can be used with standard BS4662 Back Boxes.



Deco® 1 Gang GridPro® Frontplates

- VPAB20401** 1 Gang GridPro® Frontplate - Antique Brass
- VPBN20401** 1 Gang GridPro® Frontplate - Black Nickel
- VPBR20401** 1 Gang GridPro® Frontplate - Polished Brass
- VPCH20401** 1 Gang GridPro® Frontplate - Polished Chrome
- VPPN20401** 1 Gang GridPro® Frontplate - Pearl Nickel
- VPSB20401** 1 Gang GridPro® Frontplate - Satin Brass
- VPSC20401** 1 Gang GridPro® Frontplate - Satin Chrome
- VPSS20401** 1 Gang GridPro® Frontplate - Stainless Steel

Deco® 2 Gang GridPro® Frontplates

- VPAB20402** 2 Gang GridPro® Frontplate - Antique Brass
- VPBN20402** 2 Gang GridPro® Frontplate - Black Nickel
- VPBR20402** 2 Gang GridPro® Frontplate - Polished Brass
- VPCH20402** 2 Gang GridPro® Frontplate - Polished Chrome
- VPPN20402** 2 Gang GridPro® Frontplate - Pearl Nickel
- VPSB20402** 2 Gang GridPro® Frontplate - Satin Brass
- VPSC20402** 2 Gang GridPro® Frontplate - Satin Chrome
- VPSS20402** 2 Gang GridPro® Frontplate - Stainless Steel



Back Box Depth: Dependant on module used **Cable Size:** Dependant on module used
Dimensions: 88mm x 88mm x 8mm

Understanding the code:

VP - Plate Style **BN** - Plate Finish **20401** - Product No.
CH Polished Chrome, **SC** Satin Chrome, **BR** Polished Brass, **BN** Black Nickel, **PN** Pearl Nickel,
AB Antique Brass, **SB** Satin Brass, **SS** Stainless Steel.



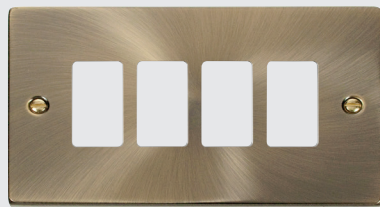
VPBN20403



VPBR20403



VPCH20404



VPAB20404



Accessory can be used with standard BS4662 Back Boxes.

Deco® 3 Gang GridPro® Frontplates

- VPAB20403 3 Gang GridPro® Frontplate - Antique Brass
- VPBN20403 3 Gang GridPro® Frontplate - Black Nickel
- VPBR20403 3 Gang GridPro® Frontplate - Polished Brass
- VPCH20403 3 Gang GridPro® Frontplate - Polished Chrome
- VPPN20403 3 Gang GridPro® Frontplate - Pearl Nickel
- VPSB20403 3 Gang GridPro® Frontplate - Satin Brass
- VPSC20403 3 Gang GridPro® Frontplate - Satin Chrome
- VPSS20403 3 Gang GridPro® Frontplate - Stainless Steel

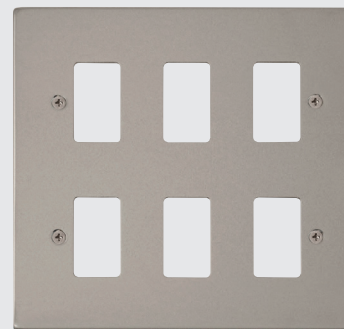
Deco® 4 Gang GridPro® Frontplates

- VPAB20404 4 Gang GridPro® Frontplate - Antique Brass
- VPBN20404 4 Gang GridPro® Frontplate - Black Nickel
- VPBR20404 4 Gang GridPro® Frontplate - Polished Brass
- VPCH20404 4 Gang GridPro® Frontplate - Polished Chrome
- VPPN20404 4 Gang GridPro® Frontplate - Pearl Nickel
- VPSB20404 4 Gang GridPro® Frontplate - Satin Brass
- VPSC20404 4 Gang GridPro® Frontplate - Satin Chrome
- VPSS20404 4 Gang GridPro® Frontplate - Stainless Steel

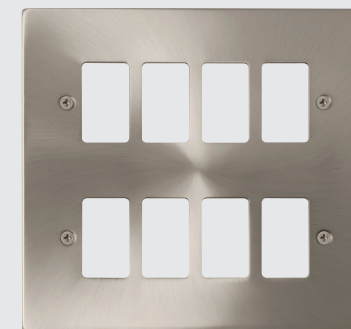
Back Box Depth: Dependant on module used **Cable Size:** Dependant on module used
Dimensions: 146mm x 88mm x 8mm

Understanding the code:

VP - Plate Style **BN** - Plate Finish **20403** - Product No.
CH Polished Chrome, **SC** Satin Chrome, **BR** Polished Brass, **BN** Black Nickel, **PN** Pearl Nickel,
AB Antique Brass, **SB** Satin Brass, **SS** Stainless Steel.



VPPN20506



VPSC20508



Compatible with Back Box WA512.
 For more information on Back Boxes and Yokes see from page i119.

Deco® 6 Gang GridPro® Frontplates

- VPAB20506 6 Gang GridPro® Frontplate - Antique Brass
- VPBN20506 6 Gang GridPro® Frontplate - Black Nickel
- VPBR20506 6 Gang GridPro® Frontplate - Polished Brass
- VPCH20506 6 Gang GridPro® Frontplate - Polished Chrome
- VPPN20506 6 Gang GridPro® Frontplate - Pearl Nickel
- VPSB20506 6 Gang GridPro® Frontplate - Satin Brass
- VPSC20506 6 Gang GridPro® Frontplate - Satin Chrome
- VPSS20506 6 Gang GridPro® Frontplate - Stainless Steel

Deco® 8 Gang GridPro® Frontplates

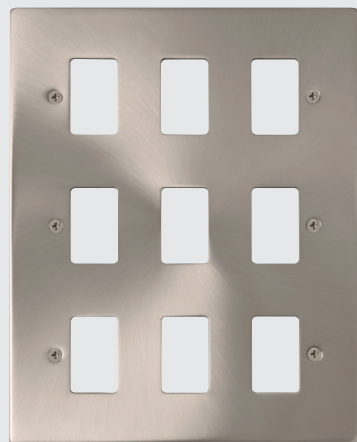
- VPAB20508 8 Gang GridPro® Frontplate - Antique Brass
- VPBN20508 8 Gang GridPro® Frontplate - Black Nickel
- VPBR20508 8 Gang GridPro® Frontplate - Polished Brass
- VPCH20508 8 Gang GridPro® Frontplate - Polished Chrome
- VPPN20508 8 Gang GridPro® Frontplate - Pearl Nickel
- VPSB20508 8 Gang GridPro® Frontplate - Satin Brass
- VPSC20508 8 Gang GridPro® Frontplate - Satin Chrome
- VPSS20508 8 Gang GridPro® Frontplate - Stainless Steel

Back Box Depth: 47mm Minimum **Cable Size:** Dependant on module used
Dimensions: 146mm x 146mm x 8mm

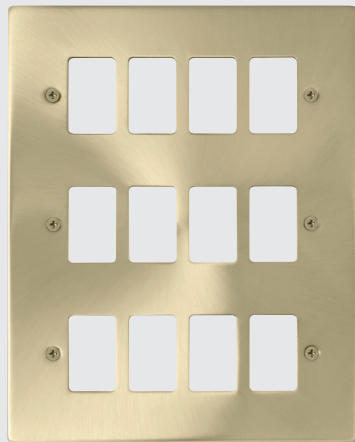
Understanding the code:

VP - Plate Style **BN** - Plate Finish **20506** - Product No.
CH Polished Chrome, **SC** Satin Chrome, **BR** Polished Brass, **BN** Black Nickel, **PN** Pearl Nickel,
AB Antique Brass, **SB** Satin Brass, **SS** Stainless Steel.

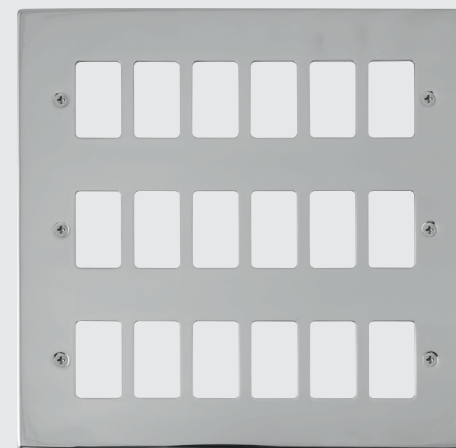




VPSC20509



VPSB20512



VPCH20518



Compatible with Back Box WA518.
For more information on Back Boxes and Yokes see from page i119.

Deco® 9 Gang GridPro® Frontplates

- VPAB20509 9 Gang GridPro® Frontplate - Antique Brass
- VPBN20509 9 Gang GridPro® Frontplate - Black Nickel
- VPBR20509 9 Gang GridPro® Frontplate - Polished Brass
- VPCH20509 9 Gang GridPro® Frontplate - Polished Chrome
- VPPN20509 9 Gang GridPro® Frontplate - Pearl Nickel
- VPSB20509 9 Gang GridPro® Frontplate - Satin Brass
- VPSC20509 9 Gang GridPro® Frontplate - Satin Chrome
- VPSS20509 9 Gang GridPro® Frontplate - Stainless Steel

Deco® 12 Gang GridPro® Frontplates

- VPAB20512 12 Gang GridPro® Frontplate - Antique Brass
- VPBN20512 12 Gang GridPro® Frontplate - Black Nickel
- VPBR20512 12 Gang GridPro® Frontplate - Polished Brass
- VPCH20512 12 Gang GridPro® Frontplate - Polished Chrome
- VPPN20512 12 Gang GridPro® Frontplate - Pearl Nickel
- VPSB20512 12 Gang GridPro® Frontplate - Satin Brass
- VPSC20512 12 Gang GridPro® Frontplate - Satin Chrome
- VPSS20512 12 Gang GridPro® Frontplate - Stainless Steel



Back Box Depth: 47mm Minimum **Cable Size:** Dependant on module used
Dimensions: 146mm x 206mm x 8mm

Understanding the code:

VP - Plate Style **BN** - Plate Finish **20509** - Product No.
CH Polished Chrome, **SC** Satin Chrome, **BR** Polished Brass, **BN** Black Nickel, **PN** Pearl Nickel,
AB Antique Brass, **SB** Satin Brass, **SS** Stainless Steel.



Compatible with Back Box WA20518.
For more information on Back Boxes and Yokes see from page i119.

Deco® 18 Gang GridPro® Frontplates

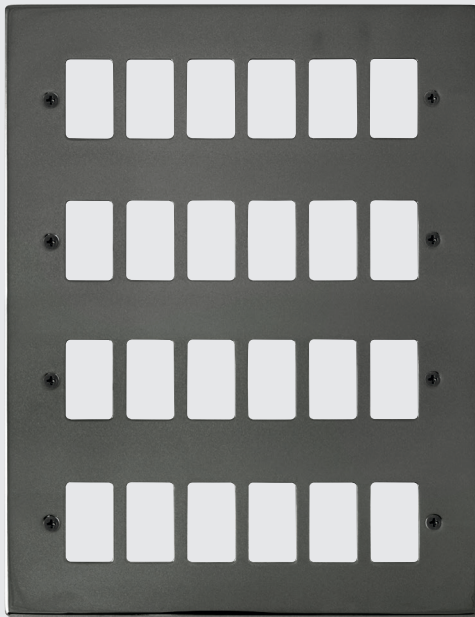
- VPAB20518 18 Gang GridPro® Frontplate - Antique Brass
- VPBN20518 18 Gang GridPro® Frontplate - Black Nickel
- VPBR20518 18 Gang GridPro® Frontplate - Polished Brass
- VPCH20518 18 Gang GridPro® Frontplate - Polished Chrome
- VPPN20518 18 Gang GridPro® Frontplate - Pearl Nickel
- VPSB20518 18 Gang GridPro® Frontplate - Satin Brass
- VPSC20518 18 Gang GridPro® Frontplate - Satin Chrome
- VPSS20518 18 Gang GridPro® Frontplate - Stainless Steel



Back Box Depth: 56mm Minimum **Cable Size:** Dependant on module used
Dimensions: 196mm x 207mm x 8mm

Understanding the code:

VP - Plate Style **BN** - Plate Finish **20506** - Product No.
CH Polished Chrome, **SC** Satin Chrome, **BR** Polished Brass, **BN** Black Nickel, **PN** Pearl Nickel,
AB Antique Brass, **SB** Satin Brass, **SS** Stainless Steel.



VPBN20524



Compatible with Back Box WA20524.
For more information on Back Boxes and Yokes see from page i119.

Deco® 24 Gang GridPro® Frontplates

- VPAB20524 24 Gang GridPro® Frontplate - Antique Brass
- VPBN20524 24 Gang GridPro® Frontplate - Black Nickel
- VPBR20524 24 Gang GridPro® Frontplate - Polished Brass
- VPCH20524 24 Gang GridPro® Frontplate - Polished Chrome
- VPPN20524 24 Gang GridPro® Frontplate - Pearl Nickel
- VPSB20524 24 Gang GridPro® Frontplate - Satin Brass
- VPSC20524 24 Gang GridPro® Frontplate - Satin Chrome
- VPSS20524 24 Gang GridPro® Frontplate - Stainless Steel



Back Box Depth: 56mm Minimum **Cable Size:** Dependant on module used
Dimensions: 196mm x 267mm x 8mm

Understanding the code:

VP - Plate Style **BN** - Plate Finish **20509** - Product No.
CH Polished Chrome, **SC** Satin Chrome, **BR** Polished Brass, **BN** Black Nickel, **PN** Pearl Nickel,
AB Antique Brass, **SB** Satin Brass, **SS** Stainless Steel.



Mode® GridPro® Frontplates

A stylish, contemporary and flexible range of smooth profile wiring accessories



Mode® accessories have been designed and developed as a high quality, flexible and modern solution to virtually any domestic or commercial wiring requirement.

All Mode® accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases.

All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.



CMA20401



CMA20402



CMA20403



CMA20404

MODE®

Antimicrobial certified products.
Accessory can be used with standard BS4662 Back Boxes.
Compatible with standard Click® surface mounted boxes.

Mode® 1 Gang GridPro® Frontplates

CMA20401 1 Gang GridPro® Frontplate

Mode® 2 Gang GridPro® Frontplates

CMA20402 2 Gang GridPro® Frontplate

Mode® 3 Gang GridPro® Frontplates

CMA20403 3 Gang GridPro® Frontplate

Mode® 4 Gang GridPro® Frontplates

CMA20404 4 Gang GridPro® Frontplate



Back Box Depth: Dependant on module used **Cable Size:** Dependant on module used
Dimensions: **1 Gang:** 86mm x 86mm x 9.5mm, **2 Gang:** 146mm x 86mm x 9.5mm



CMA20506



CMA20508

Antimicrobial certified products.
Compatible with Back Box WA512.
For more information on Back Boxes and Yokes see from page i119.

MODE®

Mode® 6 Gang GridPro® Frontplates

CMA20506 6 Gang GridPro® Frontplate

Mode® 8 Gang GridPro® Frontplates

CMA20508 8 Gang GridPro® Frontplate - Mode



Back Box Depth: 47mm Minimum **Cable Size:** Dependant on module used
Dimensions: 146mm x 146mm x 9.5mm



CMA20509



CMA20512



CMA20518

MODE®

Antimicrobial certified products.
Compatible with Back Box WA518.
For more information on Back Boxes and Yokes see from page i119.

Mode® 9 Gang GridPro® Frontplates

CMA20509 9 Gang GridPro® Frontplate - Mode

Mode® 12 Gang GridPro® Frontplates

CMA20512 12 Gang GridPro® Frontplate



Back Box Depth: 47mm Minimum **Cable Size:** Dependant on module used
Dimensions: 146mm x 206mm x 9.5mm

MODE®

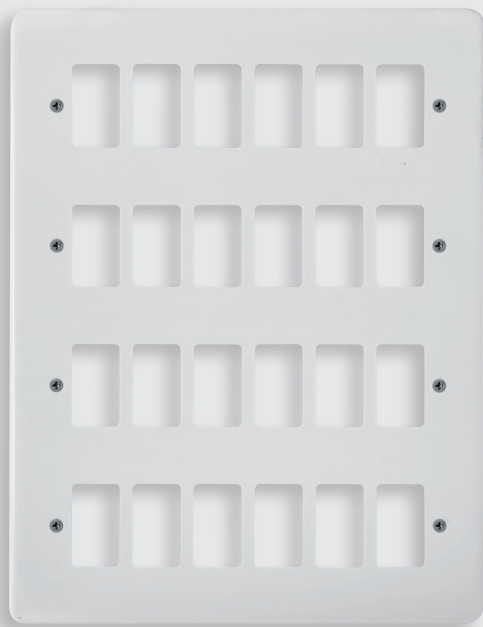
Antimicrobial certified products.
Compatible with Back Box WA20518.
For more information on Back Boxes and Yokes see from page i119.

Mode® 18 Gang GridPro® Frontplates

CMA20518 18 Gang GridPro® Frontplate



Back Box Depth: 56mm Minimum **Cable Size:** Dependant on module used
Dimensions: 196mm x 206mm x 9.5mm



CMA20524

MODE

Antimicrobial certified products.
Compatible with Back Box WA20524.
For more information on Back Boxes and Yokes see from page i119.

Mode® 24 Gang GridPro® Frontplates

CMA20524 24 Gang GridPro® Frontplate



Back Box Depth: 56mm Minimum **Cable Size:** Dependant on module used
Dimensions: 196mm x 266mm x 9.5mm



Polar™ GridPro® Frontplates

A premium range of bright white accessories



So confident are we of the durability and reliability of the Polar™ product that we guarantee these products against any fault in materials or manufacture for at least 20 years.

All Polar™ accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases.

All products were independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.



PRW20401



PRW20402



PRW20403



PRW20404



Antimicrobial certified products.
Accessory can be used with standard BS4662 Back Boxes.
Compatible with standard Click® surface mounted boxes.

Polar™ 1 Gang GridPro® Frontplates

PRW20401 1 Gang GridPro® Frontplate

Polar™ 2 Gang GridPro® Frontplates

PRW20402 2 Gang GridPro® Frontplate

Polar™ 3 Gang GridPro® Frontplates

PRW20403 3 Gang GridPro® Frontplate

Polar™ 4 Gang GridPro® Frontplates

PRW20404 4 Gang GridPro® Frontplate



Back Box Depth: Dependant on module used **Cable Size:** Dependant on module used
Dimensions: 1 Gang: 86mm x 86mm x 11mm, 2 Gang: 146mm x 86mm x 11mm



PRW20506



PRW20508

Antimicrobial certified products.
Compatible with Back Box WA512.
For more information on Back Boxes and Yokes see from page i119.



Polar™ 6 Gang GridPro® Frontplates

PRW20506 6 Gang GridPro® Frontplate

Polar™ 8 Gang GridPro® Frontplates

PRW20508 8 Gang GridPro® Frontplate - Polar



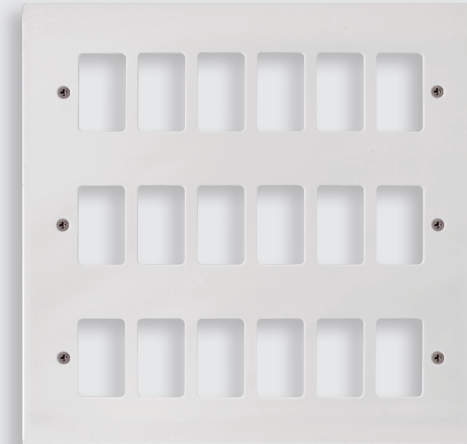
Back Box Depth: 47mm Minimum **Cable Size:** Dependant on module used
Dimensions: 146mm x 146mm x 9.5mm



PRW20509



PRW20512



PRW20518



Antimicrobial certified products.
Compatible with Back Box WA518.
For more information on Back Boxes and Yokes see from page i119.

Polar™ 9 Gang GridPro® Frontplates

PRW20509 9 Gang GridPro® Frontplate - Polar

Polar™ 12 Gang GridPro® Frontplates

PRW20512 12 Gang GridPro® Frontplate



Back Box Depth: 47mm Minimum **Cable Size:** Dependant on module used
Dimensions: 146mm x 206mm x 9.5mm



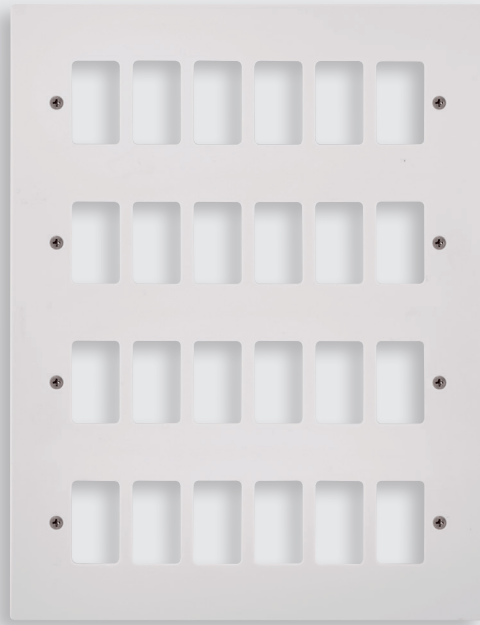
Antimicrobial certified products.
Compatible with Back Box WA20518.
For more information on Back Boxes and Yokes see from page i119.

Polar™ 18 Gang GridPro® Frontplates

PRW20518 18 Gang GridPro® Frontplate



Back Box Depth: 56mm Minimum **Cable Size:** Dependant on module used
Dimensions: 196mm x 206mm x 9.5mm



PRW20524



Antimicrobial certified products.
Compatible with Back Box WA20524.
For more information on Back Boxes and Yokes see from page i119.

Polar™ 24 Gang GridPro® Frontplates

PRW20524 24 Gang GridPro® Frontplate



Back Box Depth: 56mm Minimum **Cable Size:** Dependant on module used
Dimensions: 196mm x 266mm 9.5mm



Metal Clad GridPro® Frontplates

A comprehensive selection of metal clad electrical accessory products are featured in the following pages. Electrophoretically coated plates and back boxes provide a durable and long lasting heavy duty finish to this attractive range of products.

essentials™





CL20401



CL20402



CL20403B



CL20404B

essentials™

Supplied complete with 40mm deep Back Boxes.

Metal Clad 1 Gang GridPro® Frontplates with Back Box

CL20401 1 Gang GridPro® Frontplate & Back Box

Metal Clad 1 Gang GridPro® Frontplates with Back Box no Knockouts

CL20401B 1 Gang GridPro® Frontplate & Back Box (No Knockouts)

Metal Clad 2 Gang GridPro® Frontplates with Back Box

CL20402 2 Gang GridPro® Frontplate & Back Box

Metal Clad 2 Gang GridPro® Frontplates with Back Box no Knockouts

CL20402B 2 Gang GridPro® Frontplate & Back Box (No Knockouts)

Metal Clad 3 Gang GridPro® Frontplates with Back Box

CL20403 3 Gang GridPro® Frontplate & Back Box

Metal Clad 3 Gang GridPro® Frontplates with Back Box

CL20403B 3 Gang GridPro® Frontplate & Back Box (No Knockouts)

Metal Clad 4 Gang GridPro® Frontplates with Back Box

CL20404 4 Gang GridPro® Frontplate & Back Box

Metal Clad 4 Gang GridPro® Frontplates with Back Box

CL20404B 4 Gang GridPro® Frontplate & Back Box (No Knockouts)



Back Box Depth: 40mm Minimum **Cable Size:** Dependant on module used
Dimensions: 1 Gang: 88mm x 88mm x 8mm 2 Gang: 146mm x 88mm x 8mm
Knockouts: 1&2 Gang: 5 x 20mm 3&4 Gang: 7 x 20mm



CL20506



CL20508B

Supplied complete with 40mm deep Back Boxes.

essentials™

Metal Clad 6 Gang GridPro® Frontplates with Back Box

CL20506 6 Gang GridPro® Frontplate & Back Box

Metal Clad 6 Gang GridPro® Frontplates with Back Box

CL20506B 6 Gang GridPro® Frontplate & Back Box (No Knockouts)

Metal Clad 8 Gang GridPro® Frontplates with Back Box

CL20508 8 Gang GridPro® Frontplate & Back Box

Metal Clad 8 Gang GridPro® Frontplates with Back Box

CL20508B 8 Gang GridPro® Frontplate & Back Box (No Knockouts)



Back Box Depth: 40mm Minimum **Cable Size:** Dependant on module used
Dimensions: 146mm x 146mm **Knockouts:** 4 x 20mm, 4 x 25mm (Include 32mm x 67mm rear entry panel)



CL20509



CL20512B

essentials™

Supplied complete with 40mm deep Back Boxes.

Metal Clad 9 Gang GridPro® Frontplates with Back Box

CL20509 9 Gang GridPro® Frontplate & Back Box

Metal Clad 9 Gang GridPro® Frontplates with Back Box

CL20509B 9 Gang GridPro® Frontplate & Back Box (No Knockouts)

Metal Clad 12 Gang GridPro® Frontplates with Back Box

CL20512 12 Gang GridPro® Frontplate & Back Box

Metal Clad 12 Gang GridPro® Frontplates with Back Box no Knockouts

CL20512B 12 Gang GridPro® Frontplate & Back Box (No Knockouts)



Back Box Depth: 40mm Minimum **Cable Size:** Dependant on module used
Dimensions: 146mm x 207mm **Knockouts:** 5 x 20mm, 5 x 25mm (include 32mm x 67mm rear entry panel)



CL20518B

Supplied complete with 56mm deep Back Boxes.

essentials™

Metal Clad 18 Gang GridPro® Frontplates with Back Box

CL20518 18 Gang GridPro® Frontplate & Back Box

Metal Clad 18 Gang GridPro® Frontplates with Back Box no Knockouts

CL20518B 18 Gang GridPro® Frontplate & Back Box (No Knockouts)



Back Box Depth: 56mm Minimum **Cable Size:** Dependant on module used
Dimensions: 196mm x 206mm **Knockouts:** 3 x 20mm, 9 x 25mm (include 50mm x 102mm rear entry panel)



CL20524

essentials™

Supplied complete with 56mm deep Back Boxes.

Metal Clad 24 Gang GridPro® Frontplates with Back Box

CL20524 24 Gang GridPro® Frontplate & Back Box

Metal Clad 24 Gang GridPro® Frontplates with Back Box

CL20524B 24 Gang GridPro® Frontplate & Back Box (No Knockouts)



Back Box Depth: 56mm Minimum **Cable Size:** Dependant on module used
Dimensions: 196mm x 266mm **Knockouts:** 6 x 20mm, Ø x 25mm (include 50mm x 102mm rear entry panel)

Yokes & Back Boxes

Our universal yokes may be used for any Click® GridPro® frontplate styles* including Define® and Metal Clad variants.

*excluding the screwless Definity™ plates, which have their own dedicated inserts.

For the larger 6- 24 gang GridPro® frontplates we have a selection of compatible back boxes.



GR20400



GR20600

essentials™

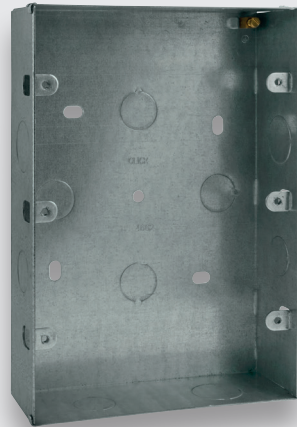
GridPro® Universal Yokes

GR20400 GridPro® 3 & 4 Module Universal Yoke

GR20600 GridPro® 6 Module Universal Yoke



WA512



WA518



WA20518



WA20524

WA512
for use with 6 & 8
Gang GridPro®
Frontplates.



WA518
for use with 9 & 12
Gang GridPro®
Frontplates.



WA20518
for use with 18
Gang GridPro®
Frontplates.



WA20524
for use with 24
Gang GridPro®
Frontplates.



essentials™

essentials™

Galvanised Steel Back Boxes

- WA512** 2 Tier 47mm Deep K.O. Box
- WA518** 3 Tier 47mm Deep K.O. Box

Back Box Depth: 47mm
Dimensions: **WA512:** 137mm x 137mm **WA518:** 137mm x 197mm
Knockouts: **WA512:** 7 x 20mm, 3 x 25mm **WA518:** 8 x 20mm, 4 x 25mm

GridPro® Flush Mounted Back Boxes

- WA20518** 18 Gang GridPro® Flush Mounted Back Box - 56mm Deep
- WA20524** 24 Gang GridPro® Flush Mounted Back Box - 56mm Deep

Back Box Depth: 56mm
Dimensions: **WA20518:** 185mm x 197mm **WA20524:** 185mm x 255mm
Knockouts: **WA20518:** 10 x 20mm, 6 x 25mm **WA20524:** 10 x 20mm, 6 x 25mm

i122

GRIDPRO®

Area with 18 horizontal grey lines for notes.