



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

GridPro® Module

2001

Product

BK

Module Colour

CH

Product Finish

*UK Design Registration 3015621.



Brushed Steel*
(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)



GM2075PW



GM2075PWPB



GM2075PWSB



GM2075PWSS



GM2075BK



GM2075BKCH



GM2075BKSC



MODULE BACK

Retractive switches are not suitable for use with fluorescent loads.

20AX 3 Position Retractive Switch Module

[GM2075PW](#)

20AX 3 Position Retractive Switch Module - White

[GM2075BK](#)

20AX 3 Position Retractive Switch Module - Black

[GM2075PWCH](#)

20AX 3 Position Retractive Switch Module - White - Polished Chrome

[GM2075PWSC](#)

20AX 3 Position Retractive Switch Module - White - Satin Chrome

[GM2075PWB](#)

20AX 3 Position Retractive Switch Module - White - Polished Brass

[GM2075PWPB](#)

20AX 3 Position Retractive Switch Module - White - Pearl Nickel

[GM2075PWSB](#)

20AX 3 Position Retractive Switch Module - White - Satin Brass

[GM2075PWBS](#)

20AX 3 Position Retractive Switch Module - White - Brushed Stainless

[GM2075PWSS](#)

20AX 3 Position Retractive Switch Module - White - Stainless Steel

[GM2075BKCH](#)

20AX 3 Position Retractive Switch Module - Black - Polished Chrome

[GM2075BKSC](#)

20AX 3 Position Retractive Switch Module - Black - Satin Chrome

[GM2075BKBR](#)

20AX 3 Position Retractive Switch Module - Black - Polished Brass

[GM2075BKBN](#)

20AX 3 Position Retractive Switch Module - Black - Black Nickel

[GM2075BKPN](#)

20AX 3 Position Retractive Switch Module - Black - Pearl Nickel

[GM2075BKAB](#)

20AX 3 Position Retractive Switch Module - Black - Antique Brass

[GM2075BKSB](#)

20AX 3 Position Retractive Switch Module - Black - Satin Brass

[GM2075BKBS](#)

20AX 3 Position Retractive Switch Module - Black - Brushed Stainless

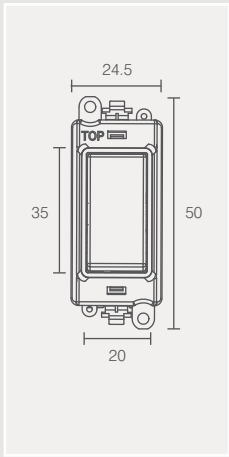
[GM2075BKSS](#)

20AX 3 Position Retractive Switch Module - Black - Stainless Steel

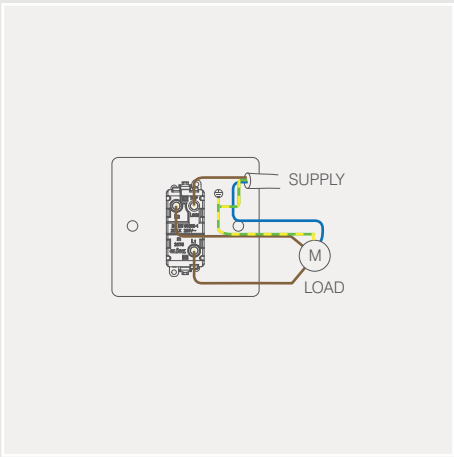
Standards: Switch Modules: BS EN 60669-1

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 4mm ² , 3 x 2.5mm ² or 1 x 6mm ²
Back Box Depth	25mm - 47mm (Deco ⁺ , Deco Plus, Mode ⁺ , Polar ⁺) 35mm - 47mm (Define ⁺ , Definity ⁺)
Modular	Yes
Warranty	10 Years
Anti Microbial 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.