



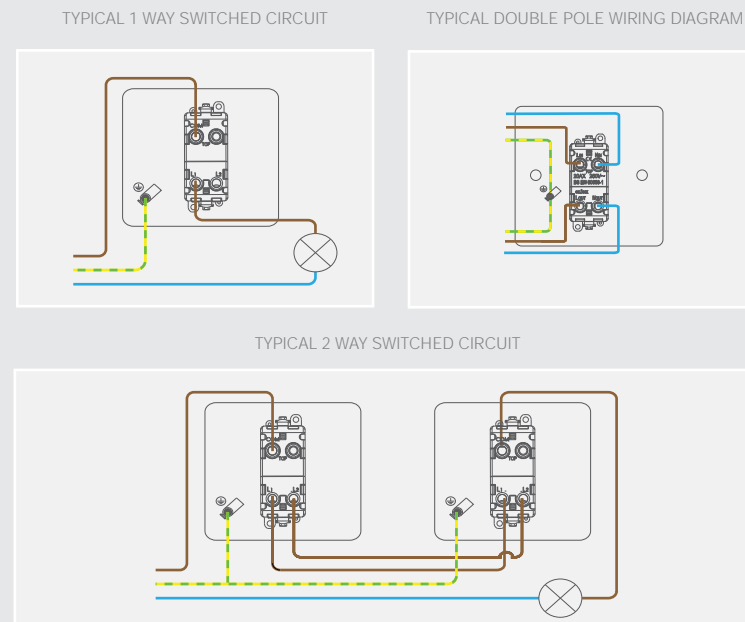
20AX Locator Switch Modules

- GM2001BTBK** 20AX 1 Way Locator Black Switch Module With Blue Transparent Surround
- GM2001BTPW** 20AX 1 Way Locator White Switch Module With Blue Transparent Surround
- GM2002BTBK** 20AX 2 Way Locator Black Switch Module With Blue Transparent Surround
- GM2002BTPW** 20AX 2 Way Locator White Switch Module With Blue Transparent Surround

20AX Switch Module

- GM2018BTBK** 20AX Double Pole Black Switch Module With Blue Transparent Surround
- GM2018BTPW** 20AX Double Pole White Switch Module With Blue Transparent Surround

Standards: Switch Modules: BS EN 60669-1
Back Box Depth: 25mm Minimum **Cable Size:** 2 x 4mm, 3 x 2.5mm, 1 x 6mm



Material Composition

Transparent Trim: Polycarbonate
 Switch: Urea
 Rear Housing: Nylon
 Terminals: Brass
 Terminal Screws: Steel & Yellow Passivated
 Contacts: Silver "on-lay" Copper / Brass

- 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
- Anti Microbial Certified** Yes (Non Ingot Switches Only)
- IP Rating** IP20
- Operational Temperature** +5°C to +40°C
- Standards** 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.