

ARIA Electronic Push Button Mechanism

APBSME, APBSMEB, APBSMEDG

**APBSME**

Matte White
To suit Matte White Plates

**APBSMEB**

Matte Black
To suit Matte Black and
Dark Grey Silver Plates

**APBSMEDG**

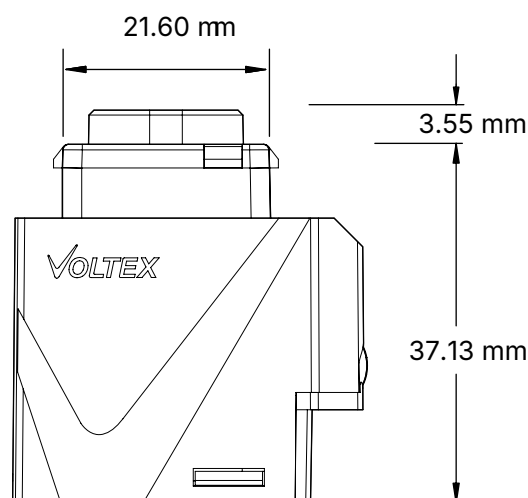
Dark Grey
To suit Light Grey Brass Plates

Technical Specifications

Nominal Supply Voltage	220-240Vac 50Hz
Maximum Switched Load	1.6A
Minimum Switched Load	3W for three-way operation
Wiring type	2-wire (Active and Load), no Neutral connection
Maximum Terminal Screw Torque	1.2Nm
Compatible loads	LED light fixtures 240V incandescent/halogen 12V halogen c/w electronic transformer Iron Core Transformers Exhaust fans Ceiling fans Contactor coils
Terminals on product	Yes
Operating Temperature	-20C to +65C
Multitway switching	Yes. Suitable for multi-way control with Active and Load wires connected in parallel
Maximum distance between switches connected in parallel	50m maximum between each switch loop
Dimming function	No. On/Off switching only
LED indicator	Yes. White LED. LED on when the connected load is on, LED is off when load is off
Short circuit protection	Yes Switches. Manual re-start is required
Overload protection	Yes. The switch will cycle the load off/on until overload is removed

Over Temperature protection	Yes. The switch will cycle the load off/on until overload is removed
Surge Protection	Yes
Ripple Single filtering	Inherent immunity
Zero-crossing Voltage detection	Yes
Terminal size	Maximum 3 x 1.5mm ²

Dimensions



ARIA

TECHNICAL SUPPORT

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