



Data Sheet

Product Code: XDE9B.MB



Product Description: 4-Gang 10A 1- or 2-Way Rocker Switch (Twin Plate)

Range: Essential

Finish: Matt Black

Product Category: Rocker Switches

Insert/Knob Colour: Black Rockers

Barcode: 5021575026757

Dimensions: 86x147x25mm

Faceplate Depth: 4mm

Net Weight: 269g

Gross Weight: 272g

Fixing Centres: 120.6mm

Depth from Mounting Face: 17.4mm

Recommended Back Box Depth: 25mm

Operating Voltage: 230v 50Hz

Maximum Load Rating: 10A

Maximum Current Rating: 10A

Terminal (Live) Diameter: 3.3mm; **Capacity:** 3 x 1.5mm²

Terminal (Earth) Diameter: 3.3mm; **Capacity:** 3 x 1.5mm²



Product Features

- ☑ 1- or 2-Way switching
- ☑ Suitable for controlling both mains and low voltage lighting
- ☑ Sleek, low-profile faceplate

Essential Collection

The Essential Collection is the go-to range for unbeatable value. Its sleek, low-profile faceplate features clean lines that add a modern, refined touch to any space, while the visible fixing screws create a simple yet practical aesthetic. The Essential Collection delivers on both affordability and quality, making it the perfect solution for any interior.

Matt Black Finish

The Matt Black finish is powder-coated to give a tactile, textured finish, which is tough, durable and resistant to fingerprints. It is offered with Black plastic inserts and matching Black screws. Varilight's decorative wiring accessories are British made and covered by the Varilight lifetime guarantee.



Intended Applications: Indoor Use Only. Domestic lighting circuits.

Safety Advice: Product Must Be Earthed.

Applicable Safety Standard: BS EN 60669-1

Commodity Code: 85365007

Declaration of Conformity

All information is subject to change without notice. Errors and omissions excepted. Images are for illustrative purposes only. Individual features and colours may vary. Refer to date of issue to identify latest version.

Date of Issue: 04th October 2024 © Doyle & Tratt Products Ltd, Carylls Lea, Faygate, West Sussex, RH12 4SJ, United Kingdom. All rights reserved.