

V-Pro Multiway Dimmers

V-Pro Multiway Dimmer Module
120W LED



MJM100 MASTER 2W

120W LED

Quicklink: Q6F11

General

Colour	Black
Construction	Plastic

Dimensions

Depth	44mm
Length	40mm
Width	22mm

Electrical

Maximum Wattage	120W
Voltage	240V

The **Varilight MJM100** is a master dimmer module designed for smooth and reliable multiway LED dimming.

The MJM100 provides rotary & push on/off and full dimming control from one, two or three locations (not possible with other dimmers) . For circuits where lighting is controlled from two or three locations, use one V-Pro Multiway dimmer with up to two V-Pro Multiway Companion Controllers for rotary dimming at each position. The total cable length from the dimmer to the furthest Companion Controller must not exceed 50m.

This module is ideal for modern LED installations where consistent brightness control from multiple points is required, without the need for apps, wireless control, or additional wiring.

Key Features

- Master multiway LED dimmer module
- Controls lighting from up to 3 locations
- Trailing edge dimming for LEDs
- 0–120 W LED load capacity
- Push on/off rotary control
- Intelligent overload protection
- Suitable for grid and matrix plates
- Non-WiFi (local, hardwired control)
- Standard or retractable switches are not compatible, only use V-Pro Multiway Companion Controllers.

Technical Specification

- Maximum Load Per Gang: 120W LED
 - Control Type: Rotary, push on/off
 - MultiWay: Yes (with V-Pro Companion Controllers)
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