



Product Features

Can be used to replace dimmer modules in existing faceplates or in the Matrix dimmer grid system

Designed to work with one or multiple dimmable ballasts up to 20mA

Suitable for all Matrix faceplates

Product Description: 1-10V 2-Way Replacement Dimmer Module for multiple HF ballasts/LED drivers requiring 1-10V DC input

Recommended Back Box Depth: N/A

Operating Voltage: 220/250V AC (Switching), 1-10V DC Dimming Control Signal

Maximum Load Rating: 6A (Switching) 20mA (Dimming Control Signal)

Maximum Current Rating: Switching: 6A; Dimming: 20mA

Terminal (Live) Diameter: 3.2mm; Capacity: 3 x 1.5mm²

Intended Applications: Indoor Use Only. Domestic lighting circuits.

Safety Advice: For use with 1-10V ballasts/drivers only. Check the in-rush current for LED bulbs or drivers does not exceed 6A, and the rating on the control signal side of the ballast/driver does not exceed 20mA before connecting.

Fit inrush current limiters where necessary.
Do not overload.

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MFP1M1 Dimensions

