

STANDARD PREMIUM DIMMER MODULE

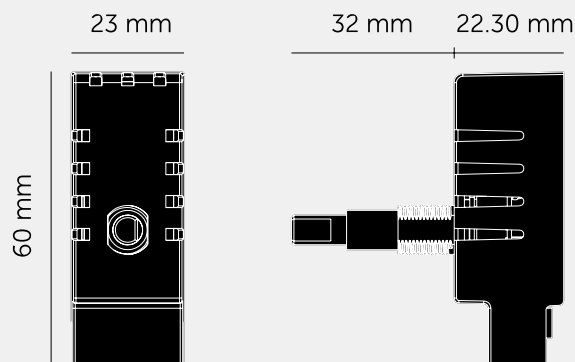
ACTION: DIMMER MODULE

RANGE: ELECTRICITY COMPONENTS

A 2-Way 120W LED dimmer module for use with Buster + Punch UK complete and UK modular electricity ranges. Combine with Buster + Punch plates, detail kits and other modules to create your perfect switch.

note: rotary action is smooth and silent during operation.





SPECIFICATIONS

Style: Push On/Off Rotary Dimmer
Dimming Type: Trailing edge (native, default) and leading edge (simulated)
Input: 230-240 VAC 50Hz
Load: LED 5-120W / HAL/INC 60-400W
Intelligent soft-start
BS EN 60669-2-1
Certified for use in UK, Europe and EAEU:
UKCA / CE / EAC

For use with standard 2-way and 3-way wiring accessories.
Maximum one dimmer module per circuit.
Not compatible with retractive switches and Buster + Punch multipoint dimmers.
Not compatible with non-dimmable lamps & fixtures, compact fluorescent lamps (CFLs) or electric motors (e.g. fans).
Not compatible with native TRIAC (leading edge) dimmable drivers.
Suitable for use with good quality ELV electronic drivers only.
Certain transformers & drivers may not behave according to their power rating when used with a dimmer. In case of issues, change your driver(s), remove one or more driver from the circuit.

The dimmer switch incorporates a soft-start feature, which may result in a 1–2 second delay before full illumination to reduce inrush current and extend lamp life.
This module is custom to Buster + Punch and works only with our Cross and Linear knurled dimmer knobs.
Note: rotary action is smooth and silent during operation.

FINISH & SKU NUMBERS

sku:	finish:	size:
UK-DI-MO-LED-A	● black	

INCLUDED

1 x Dimmer Module

PLEASE NOTE

DISCLAIMER: Always consult a trade professional when installing this product. Buster + Punch is not responsible for the usage or feasibility of installation requirements. This product is not suitable for damp or wet environments.

CARE INSTRUCTIONS

Wipe with a dry lint free cloth with no loose hairs, avoid using any chemicals. Please note that finishes may age naturally with time and regular use.