

Dimming LED Drivers

Resistive Load Dimmable LED Driver
32W 240V Multi Wattage / Multi Voltage



DCJOLLY MD 240V

32W 240V Multi Wattage / Multi Voltage
Quicklink: Q1D96

General

Colour	White
Construction	Plastic
Dimmable	Yes

Maximum 1 Watt LED's	17 - 32
Wiring	Series / Parallel

Dimensions

Depth	35mm
Length	166mm
Maximum LED to Driver Length	20m
Width	47mm

Electrical

Amperage	350mA, 500mA, 550mA, 700mA, 750mA
Maximum Wattage	32W
Transformer	Electronic

The **DCJolly MD** is a revolutionary multi voltage power supply which allows LEDs to be dimmed from a regular dimmer.

The DCJolly is powered by a 240V input, which means that only 2 wires are required in order to be able to dim the LED circuit. A series of dipswitches gives the user the option to flick the output to any of the following voltages (and maximum loads):

350mA (17W), 500mA (24W), 550mA (25W), 700mA (32W), 750mA (32W), 12V (10W), 24V (20W), and 28V (22W).

The DCJolly does not have a minimum load to adhere to but you would still have to follow the minimum loads of the dimmer module you are using. This would usually be 25W - 60W, depending on the dimmer being used.
