



IDIMP400

Black 400W
Quicklink: Q171A

General

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|--------------|---------|
| Colour | Black |
| Construction | Plastic |
| IP Rating | IP00 |

| | |
|----------------|-----------|
| Load Type | Resistive |
| Spindle Length | 12mm |

Dimensions

| | |
|--------|------|
| Depth | 26mm |
| Length | 50mm |
| Width | 42mm |

Electrical

| | |
|-----------------|------|
| Maximum Wattage | 400W |
| Minimum Wattage | 60W |
| Voltage | 240V |

The **Resistive Load 2 Way Dimmer Module** allows you to custom make your own switches as they easily attach to standard manufactured wall plates. They are also used to replace faulty or broken modules in existing switches. If purchased for this purpose, please ensure that you select the correct wattage and check whether it is a an inductive or resistive load.

This particular module is only suitable for resistive loads (for use with electronic transformers), not inductive loads. If used for mains voltage lamps, please follow the minimum and maximum resistive loads given on this products specification.