Datasheet

RMS-800

800W Switching Module

What is the RMS-800?

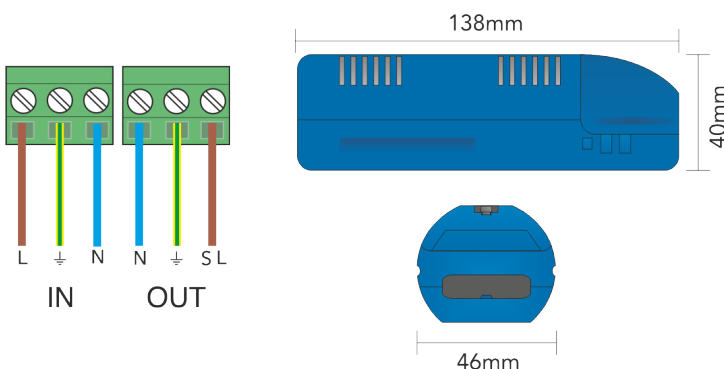The RMS-800 is a wireless switching module suitable for use with non-dimmable loads such as:

- Non-dimmable lighting
- Fans
- Pumps
- Contactors

The RMS800 can be controlled by any Rako transmitter such as RCM, RNC, RK-EOS or RK-MOD keypads, handhelds and HUB units.

Features

- Up to 16 custom Scenes
- Keypad or software programmable
- LED diagnostic feedback
- Manual test/programming button

Connections/Dimensions

Technical Data

Dimensions	138x46x40mm
Input Supply	230V AC 50Hz,
Weight	205g
Housing	UL94-V0
Connections	Input: 3-way screw terminal Output: 3-way screw terminal
Climate Range	Temperature +2C to +40C Humidity +5% to 95% non-condensing
Load Types	Non-dimmable mains lighting, Fans, Pumps, Contactors
Minimum Load	N/A
Maximum Load	800W
Terminal Size	4.0mm²
Standards	RoHS UKCA, CE EN 60669-2-5:2016
Communication	FM radio, 433.9MHz

Installation and Setup

For information on installing and setting up the RMS-800, see the **RMS-800 Manual.**