



Datasheet

RMR-VF

10-Way Wireless Switch Interface



What is the RMR-VF?

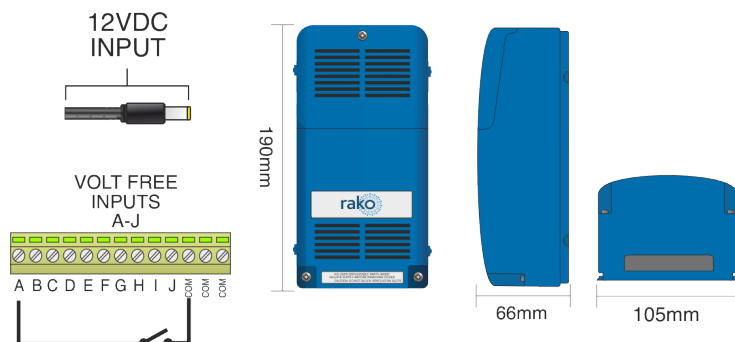
The RMR-VF is a 10-way volt free interface programmable via Rasoft Pro using a programming device such as a RAMPI or HUB.

Each input can be programmed to its own Room and Channel. Each input has two states, 'On make' and 'On Break' which can be programmed to trigger an output command.

Features

- Multi-room control
- Up to ten inputs
- Customisable output commands
 - Scenes (1-16)
 - Level (0-100%)
 - Fade up/Fade down
 - Off
 - Toggle
 - Whole house On/Off

Connections/Dimensions



Technical Data

Dimensions	190x105x66mm
Input Supply	12V DC (PSU supplied)
Weight	340g
Housing	UL94-V0
Connections	Switch inputs - 10-way terminal Switch common - 3-way terminal Concentric jack
Cable	1 x 2-core cable per input Do not use multi-core cables Maximum cable run: 100M
Climate Range	Temperature +2C to +40C Humidity +5% to 95% non-condensing
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 RMR-VF, see the [RMR-VF Manual](#).



Document Version 2.0.0

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