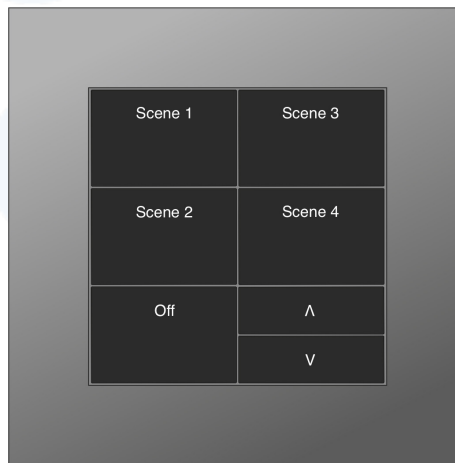




Datasheet

RK-MOD

Wireless Modular Keypad



What is the RK-MOD?

The RK-MOD is a customisable modular keypad used in Rako Wireless systems, each button on the RK-MOD can be configured in Rasoft Pro to transmit commands to Wireless receivers.

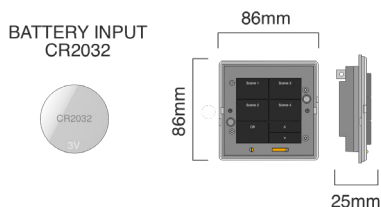
The RK-MOD requires Rasoft Pro and a Wireless programming tool such as a RAMPI or HUB to be configured, once set up, the RK-MOD can be installed in a UK backbox. No wiring to the switch is required.

The RK-MOD requires a HS-MOD cover plate which is sold separately.

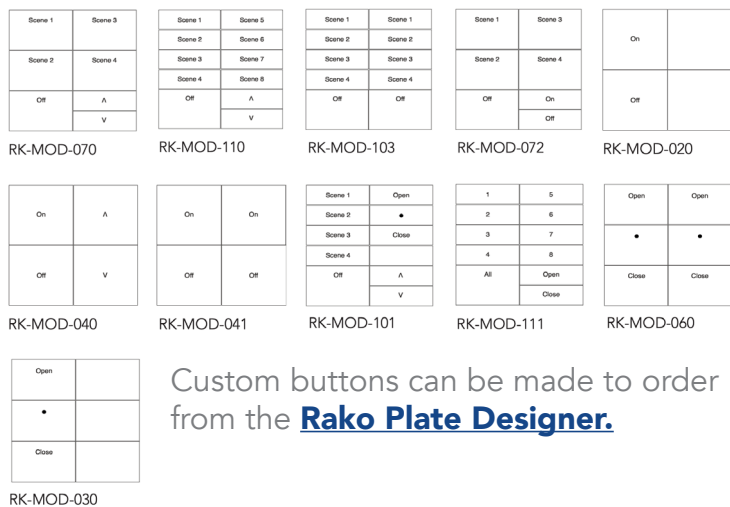
Technical Data

Dimensions	RK-MOD: 86x86x25mm RP-MOD (Surround): 88x88x6mm
Fixing	Flush mounting into standard UK single gang back box, minimum 25mm depth.
Weight	95g
Input Supply	1 x CR2032 3V lithium coin cell battery
Climate Range	Temperature +2C to +40C Humidity +5% to 90% non condensing
Standards	RoHS UKCA, CE EN 60669-2-5:2016
Communication	FM radio, 433.9MHz

Connections/Dimensions



Button Configurations



Custom buttons can be made to order from the [Rako Plate Designer](#).

Installation and Setup

For information on installing and setting up the RK-MOD, see the [RK-MOD Manual](#).

Finishes



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