

# **Datasheet**

# **RNC-XXX**

Wireless NFC Programmable Keypad



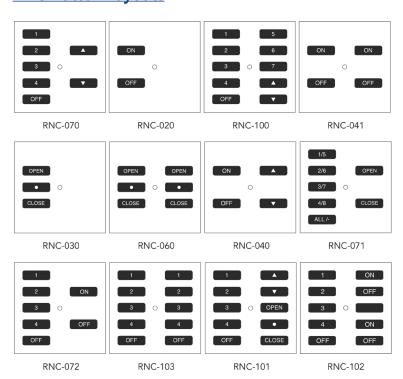
#### What is the RNC?

The RNC is a wireless battery-powered keypad for transmitting Rako commands to wireless receivers such as the RMT-500 or RDA-800.

Available in a wide range of button configurations to control lights, blinds, and audio, the RNC provides a versatile solution to suit the needs of all room sizes.

The RNC is programmed using Rasoft Pro software in conjunction with a RAMPI or HUB via NFC and can be programmed to control multiple Rooms and Channels from a single RNC keypad.

# **RNC Button Layouts**



## **Technical Data**

Dimensions	50x50x12	
Fixing	Flush mounting into standard UK single gang back box, minimum 12mm depth.  Surface mounting on standard single gang UK or European back box or direct to a flat surface.	
Weight	100g	
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 60669-2-5:2	016
Communication	FM radio, 433.9MHz	

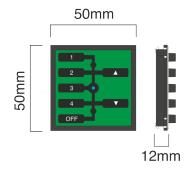
### **Installation and Setup**

For information on installing and setting up the RNC, see the **RNC Manual.** 

#### **Connections/Dimensions**

#### BATTERY INPUT CR2032









Document Version 2.0.1