RC-LRSR-WH - Remote Control Fob

PRODUCT DESCRIPTION

The Remote Control Fob is designed for use with the Long-Range Wireless Switch to provide an operational range of up to 400 feet through metal panels, with no external antenna required. The fob supports an operating temperature range of 0° C to 50° C (32° F to 122° F).

FEATURES

► Controls pool lights and other outdoor lighting up to 400 feet away.

► Simple to pair the fob to the switch.

► 915 MHz wireless technology provides extended range and remarkable performance, even through metal panels.

► Operating temperature range of 0° C to 50° C (32° F to 122° F).

► Single fob can control two Long-Range Switches (RC-LRS1-WH) individually.

► Box Contents: (1) remote control fob, (2) AAA batteries, installed (1) wall bracket, (2) wall bracket screws, (1) visor clip, (1) quick installation guide.

APPLICATIONS

► Landscape Lighting

► Pool Lighting Control

TECHNICAL DATA

General	
Model Number	RC-LRSR-WH
Description	Remote Control Fob
UPC Code	078275158955
Brand	Intermatic
Country of Origin (Intermatic)	CHINA
Warranty Period	1-Year limited

Control Specifications	
Operation Mode	On/Off
Battery Type	AAA
Battery Service Type	Replaceable
Battery life	Up to 10 years
Data Transfer Options	Long-range 915 MHz; Remote Operation
Wireless Signal Range Ft	400
Chemical Composition of the Battery Cell	Alkaline
Number of Batteries Included	2

Dimensions	
Product Dimensions (H x W x D) in	2.63 x 1.75 x 0.63 in

Material Specifications	
Color	White

Electrical Specifications	
Input Voltage Range(s)	3 VDC

Environmental Specifications

Temperature (operation)	32 - 122 °F / 0 - 50 °C

Packaging

Shipping Weight (lbs)	0.13
Unit Carton Dimensions (H x W x D) in	3.25 x 0.95 x 2.406 in

Standards and Certifications

Other Certifications and Compatibilities	FCC; Green Energy; IC: 29501-3604
California Proposition 65	None
RoHS Certification	N
CA Prop 65 Message	This product is in compliance with Prop65
PDF Standards And Certifications	Green Energy; FCC
Epi Certifications	Green Energy; FCC