RF extender SBCLI900

Multiroom control

This accessory to the Pronto(Pro) NG allows you to control your home and all your entertainment equipment remotely, via Radio Frequency.

The total control solution

- · Optional IR extension module extends operating range
- · Radio frequency works through walls and from other rooms







RF extender

SBCL1900/00

Technical specifications

Infrared Capabilities

- Transmitting LEDs: 5
- IR emitter connectors: 4

RF Capabilities

- Adresses (ID's): 16
- Channels: 4
- Communication: I-way
- Frequency (MHz): 433

Connectivity

- IR emitter connectors: 4
- Power: 230 V 50 Hz power adapter

Convenience

· Error indication

Power

• Mains power: 230V (+/-10/-15%)/50Hz

Dimensions

- Master carton weight: 0.84 kg
- Master carton quantity: I
- Product dimensions (W x H x D): $110 \times 30 \times 79 \text{ mm}$
- Product weight: 0.060 kg
- Temperature Range (Operation): 0 50 degree

Accessories

- AC/DC Adaptor: I2V DC 400mA
 Dual IR emitter wires: 4
- · Printed User Guide

Product highlights

IR extension module

An infrared extension module allows you to control traditional infrared equipment over a radio frequency network.

Radio frequency

A radio technology that allows you to control components not in direct line-of-sight, such as through walls or other obstacles. There are two types of RF used in remote controls: RF to component, and RF to infrared.



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