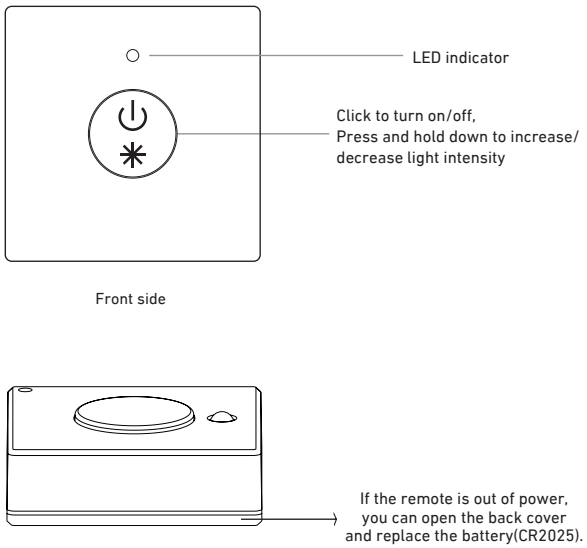
RF Single Color Remote Controller

09.2807S.04134

Important: *Read All Instructions Prior to Installation*

Function introduction



Product Data

Output	RF signal
Operation Frequency	868/915/434MHz
Power Supply	3V(CR2025 battery)
Operating temperature	0-40°C
Relative humidity	8% to 80%
Dimensions	32 x 32 x 9.8 mm

> Control 1 zone
> Single color controller
> Memory Function
> Compatible with all universal series RF receivers
> 1 receiver can be paired by max 8 different remote controls.
> Waterproof grade: IP20

Safety & Warnings

> This device contains a button lithium battery that shall be stored and disposed properly.
> DO NOT expose the device to moisture.

Operation

1. Pair with RF receivers:

Click "Learning Key" on RF receiver → Click ⏻ ✳ button on RF remote → LED lights connected with the RF receiver will flicker once → The receiver is paired with remote successfully.

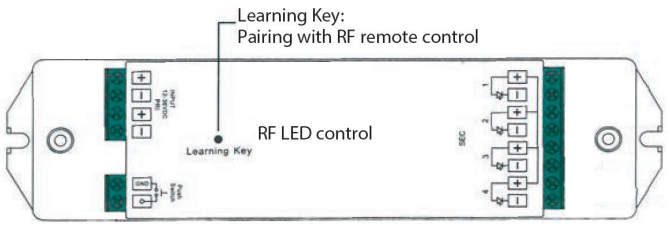
2. How to delete the pairing:

Press and hold down "Learning Key" on the receiver for over 3 seconds until connected LED lights flicker twice, which means the pairing is deleted successfully.

Photo:



Diagram:



EC Declaration of Conformity (EC DoC)
According to the Low voltage directive2014/35/EU, EMC Directive 2014/30/EU and RoHS Directive 2011/65/EU

Type of Equipment:	LED kit with dimmer+PS 3455mm. 24V
Brand Name and trademark:	Develtron A/S
Type Designation:	DOLLE LED kit
Manufacturer:	Develtron A/S
Address:	Ribevej 13B 8940 Randers SV.
Telephone:	+4570270730

The following products are compliant with this document.
- SL3003410 DOLLE LED kit with dimmer+PS 3455mm 24V

The LED Kit complies with good engineering practices in safety matters, and the included sub components are all compliant with the CE directive and the RoHS Directive 2011/65/EU.

The following components are compliant with RoHS Directive 2011/65/EU.

> LEDStrip:	640041 Coo 24V LED 19,2W 3000K 300LED/m IP20
> LED Driver:	600245 24VDC LED PS 75W -Snappy
> RF LED Dimmer:	22742 Dimmer 4x60W for remote control
> Remote control:	20222 RF remote control 1 zone silver/grey
> Power cord:	15856 Male 230V Power cable 2-pin white
> LED strip cable:	15820 PI connector 20c m male white
> LED PS cable:	15817-3A PI connector 20 cm female white

The lamps estimated life cycle 30.000 hours.

Date: 22-03-2021

Peter Johansen
develtron@develtron.dk