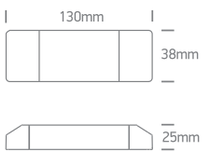
INSTALLATION MANUAL

89015L

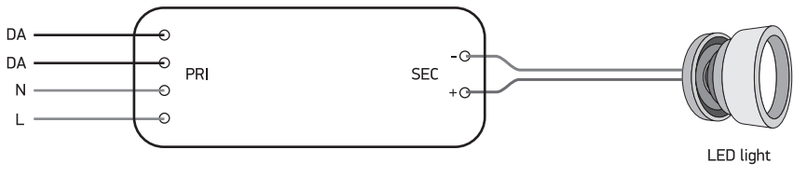
LED DALI DIMMABLE PUSH TO DIM QUICK FIX

230V | 50/60Hz | IP20 | Adjustable Output

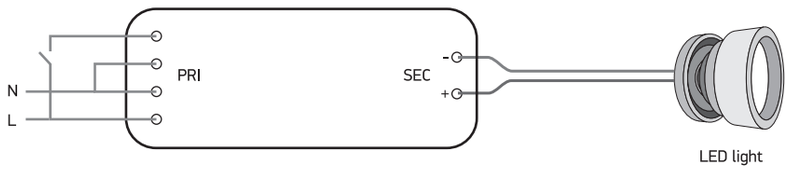
DALI, Push to DIM, Adjustable output using DIP switches.



DALI Dimming wiring diagram



Push to DIM wiring diagram



Specifications								
Input Voltage & Frequency	220-240V AC 50/60Hz							
Power Factor	≥0,95							
Operating Temperature	Ta: 50°C Tc: +80°C							
Output Current	120mA	150mA	180mA	210mA	250mA	280mA	320mA	350mA
Output Voltage	9-48V	9-48V	9-48V	9-48V	9-48V	9-48V	9-47V	9-42V
Output Power	1,08W-5,76W	1,35W-7,20W	1,62W-8,64W	1,89W-10W	2,25W-12W	2,52W-13,44W	2,88W-15W	3,15W-14,70W

Current Selection



Primary cable: 2X0,75mm²

Secondary cable: 2X0,50mm²

The driver's output current can be selected by adjusting the DIP switches.

Warning: Before use, make sure the correct output current is set.

Push to Dim

Short Press (40~500ms) - Turn On or Off. Drivers will remember the state they were in when powered off.

Long press (>500ms) - to enter dimming state.

Synchronization - Long press for more than 10 seconds to synchronize multiple drivers at 100% output.

Warnings:

1. Make sure that the product is installed properly before connecting to electricity.
2. Do not cover the fitting.
3. Maintenance and installation should only be carried out by a professional electrician.
4. Please select suitable wires to ensure maximum voltage between two products should be no higher than 2V during synchronous parallel operation.