

Light is OSRAM

OSRAM

Product

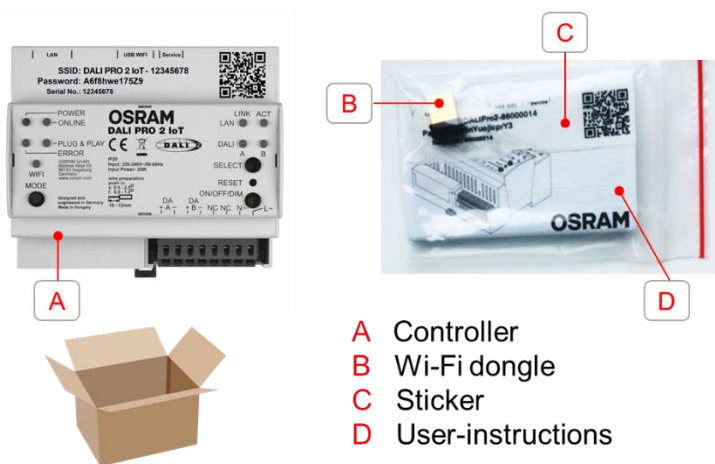
DALI PRO 2 IoT

EAN-010:4062172114189

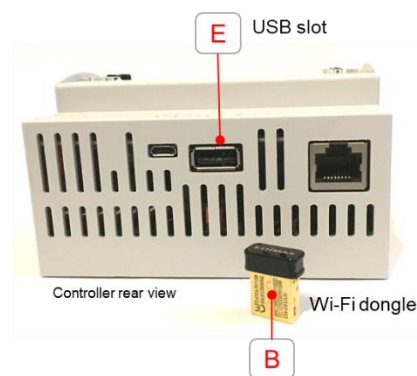
Quick Start Guide

PC TOOL

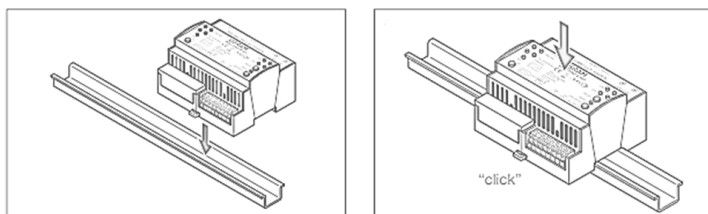
Step 1:
check content of the packaging box



Step 2:
insert the Wi-Fi dongle in the USB slot



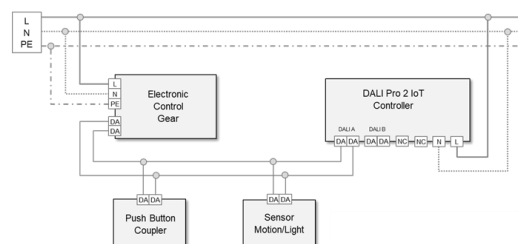
Step 3:
mount the controller on a DIN rail



The DALI PRO 2 IoT is to be mounted on a 35 mm DIN rail inside a switch cabinet as per DIN 43880

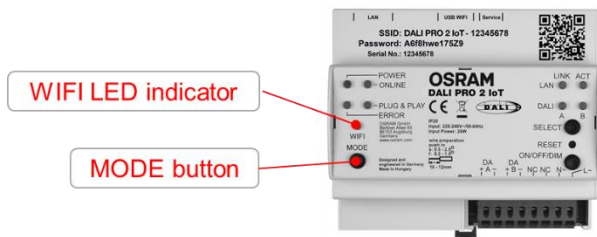
Step 4:
connect the DALI line(s) and Mains

after powering up, wait ⌚ 5 minutes before continuing to the next step



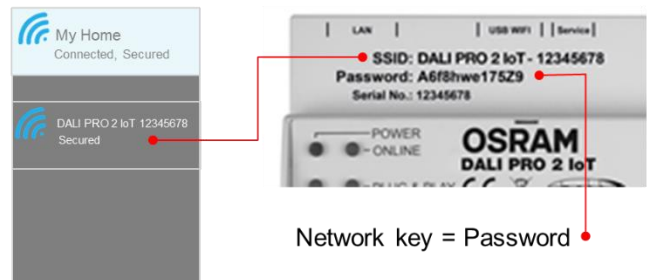
Step 5: activate Wi-Fi connection on controller

Press the MODE button (LED starts flashing)
Within 10 seconds, the LED will light up continuously, indicating that the WiFi is active



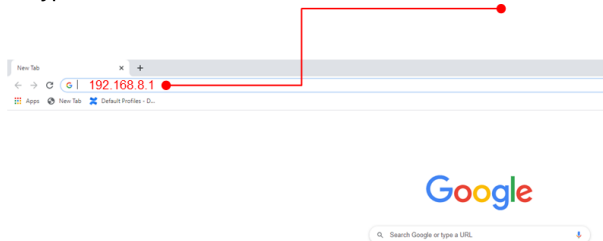
Step 6: Connect to the Wi-Fi network of the controller

On PC/Smart-device, find the DALI PRO WiFi network.
Connect to the network and when asked for provide the network key [= password as printed on the controller]



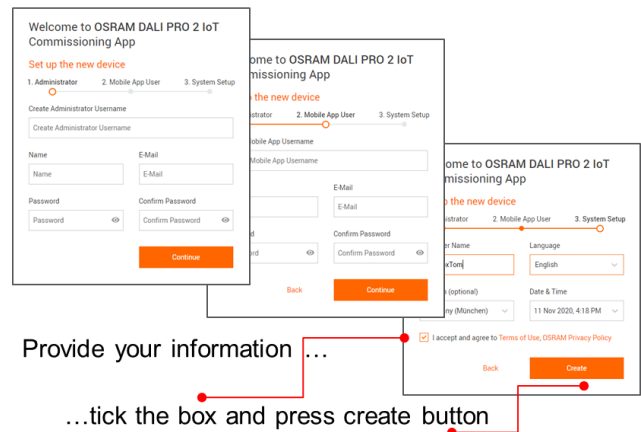
Step 7: Start the Graphical User Interface (GUI)

On PC/Smart-device, open the web-browser and type in the URL bar the IP-address " 192.168.8.1 "



Press "enter" and the browser will open the GUI = Graphical User Interface

Step 8: Registration process (first time use of GUI)



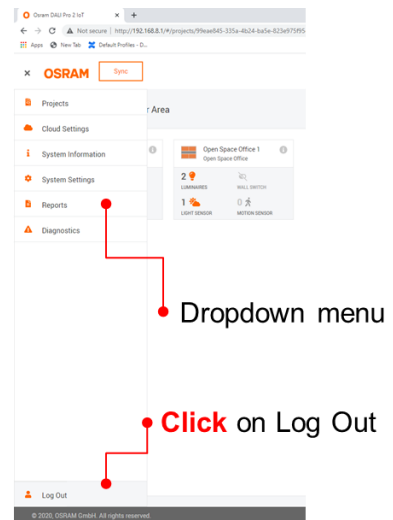
Step 9: Log on to the Graphical User Interface

Fill in your **Username** and your **Password**

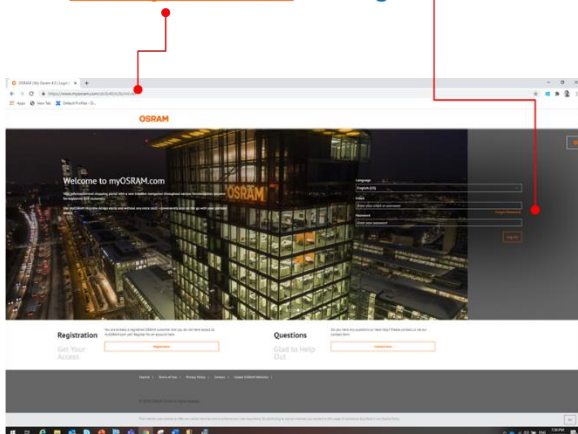
Select a **language**

Click **button**

Step 10: Log out of the controller



Step 11: Goto www.myosram.com and log on

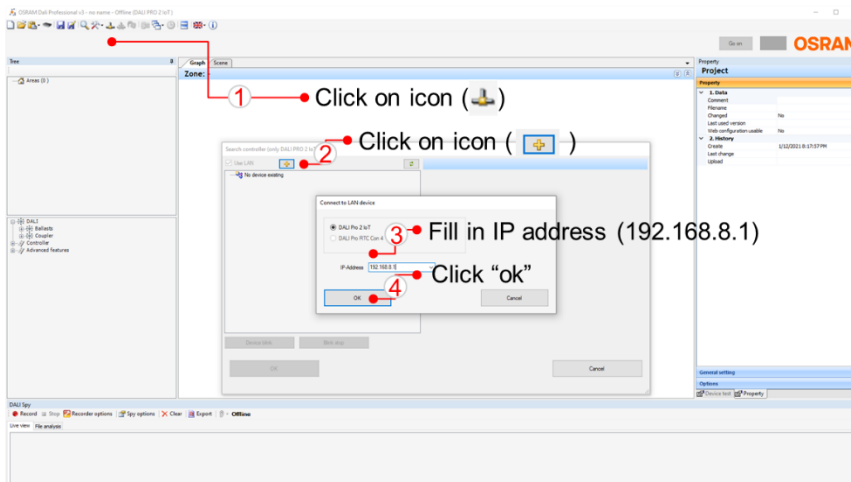


Step 12: Download the software and install the program

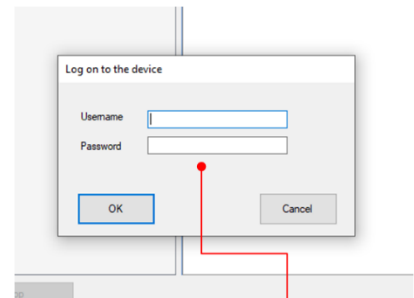
Follow the menu
Knowledge Center/Software Downloads/DALI
Professional/OSRAM DALI PRO 2 IoT
and download the zip-file.



Step 13: Open the program and connect to controller WiFi

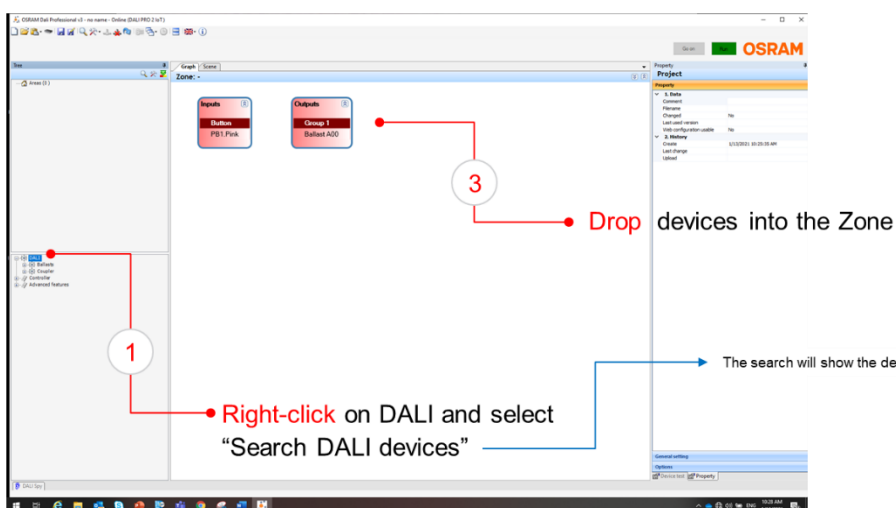


Step 14: Log on to the device

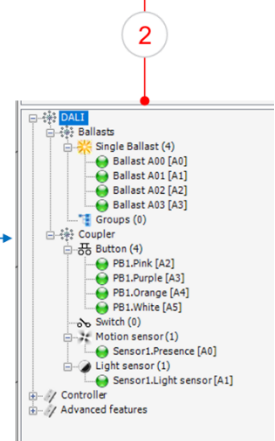


Log on with Username / Password same as in first registration in GUI

Step 15 Populate the working area (zone) with devices



Drag devices (ballast, button,...)



Step 16

Connect Input with Output devices and Rename devices

Right click on Area to add more zones

Exploded view

Connect input devices (button) to output devices (ballast) by dragging the mouse (color will change from red to blue)

Property Device

Exploded view

Step 17

Identify devices via Event and Blink

Pushing a physical button will highlight the digital counterpart

Right Click on buttons Select "Locate devices"

Click on "Select by event"

Click "Blink"

To locate "Ballasts" Click on Tab "Device test" (right-bottom screen)

A pop-up screen will appear

Ballast will go in blinking mode