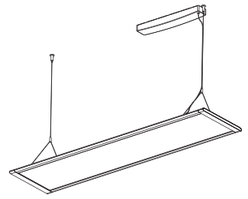
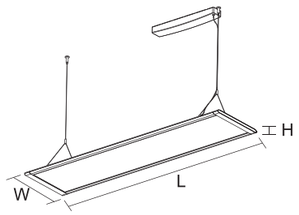
Suspended Panel Riga

OPPLE

Version date 20-07-2023
www.opple.com

Item Code	CCT	kg
542004095200	3000K/3500K/4000K	3.6kg
542004095300	3000K/3500K/4000K	3.5kg





Model	L (mm)	W (mm)	H (mm)	Rated Voltage	Frequency	Power Factor	Rated Power
LED PL-R-P RE295-34/40W-DALI	1200	300	16.5	220-240V~	50/60Hz	0.9	34/40W
LED PL-R-P RE295-34/40W-BLE2	1200	300	16.5	220-240V~	50/60Hz	0.9	34/40W

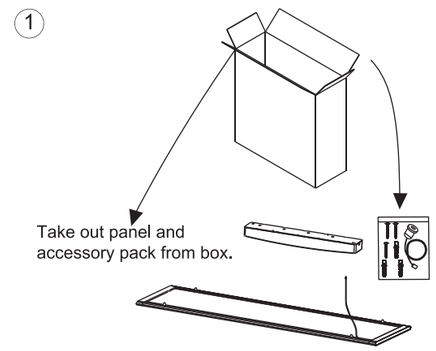
Light Source

	Product Description	N	Energy Label	Light source code	QR Code
542004095200	LEDRiga-P Re295-34/40W-DALI-830/840	2	D	LS078001532	
542004095300	LEDRiga-P Re295-34/40W-BLE2-830/840				

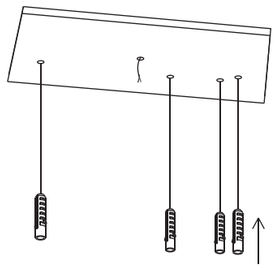
* This product contains a light source of energy efficiency class (D).

Installation

1

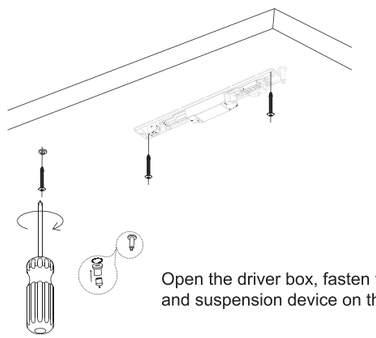


2



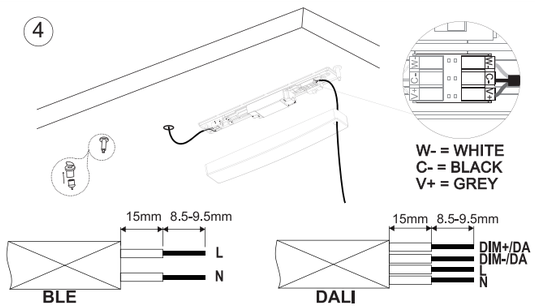
Install dowels into the ceiling.

3



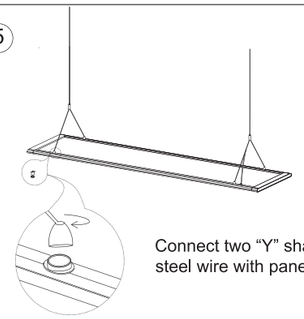
Open the driver box, fasten the bracket and suspension device on the ceiling.

4



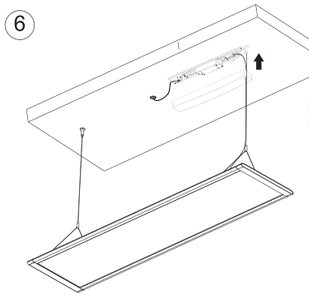
Connect AC wire correctly, rotate the steel wire end part and fix it with the bracket. Input wire diameter ≥0.75mm²

5



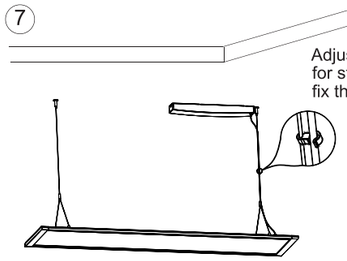
Connect two “Y” shape steel wire with panel.

6



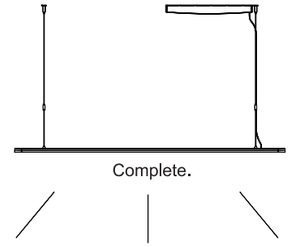
Fix the steel wire into the suspension device.

7



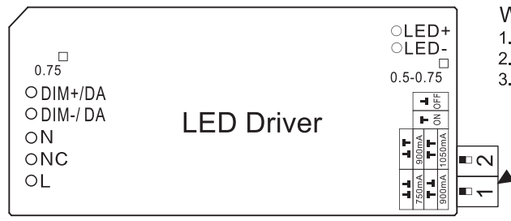
Adjust a suitable length for steel wire, fix the wires with cable clip.

8



Complete.

Power Selection

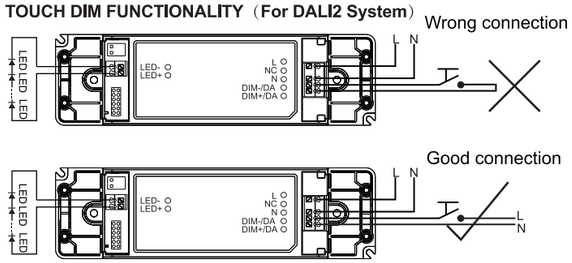


WARNING:
1.Switch off before installation.
2.Switch on only after complete installation and examination of the circuit.
3.Professional electrician for installation and maintenance only.

Power Selection

Number	Output Current	Power	
1	900mA	34W	default
2	1050mA	40W	

TOUCH DIM FUNCTIONALITY（For DALI2 System）



Function	Contact Duration	Reaction
Ignore	＜50ms	Nothing
Short Push	50-500ms	Turn on or off
Long Push	＞500ms	Dimming up or down
Synchronisation	10s	Go to SYNC level, 50%
	20s	Go to SYNC level, 100%

Touch Dim Terminal Consumption: Typical 3mA(220V).

Warning: TD function and DALI function can’t be used at the same time, avoid damaging the DALI system by high voltage.

Bluetooth Operating frequency: 2402-2480MHz
Bluetooth Max. Transmission Power: 10dBm.

Caution: Any operation on LED module is forbidden while power-on.
Zur Vermeidung von Risiken müssen defekte Leitungen ausschließlich vom Hersteller, Inverkehrbringer oder Fachmann ausgetauscht werden. Achtung: In betrieb ist keine Arbeit am LED-Modul erlaubt.

For non-user replaceable light sources:
The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.
Für nicht vom Benutzer austauschbare Lichtquellen: Die in dieser Leuchte enthaltene Lichtquelle darf nur vom Hersteller oder seinem Servicevertreter oder einer ähnlich qualifizierten Person ausgetauscht werden.

EN 60598 | LED | 650°C | IP20

Data subject to change
Les données sont sujettes à modifications
Änderungen vorbehalten

Opple Lighting Electronic (Zhongshan) Co.,Ltd.
Building A, No.275 Dongan Bei Road,
Haizhou District, Guzhen Town, Zhongshan City,
Guangdong Province, P.R.China

Opple Lighting B.V.Meerenakkerweg 1-07
5652 AR Eindhoven The Netherlands
service@opple.com
www.opple.com

OPPLE Smart Lighting System
Quick Start Guide

OPPLE

For the Smart Classic Manual go to
opple.eu/en/smart-manual
Or scan the QR code

Smart manual

IT

OPPLE Smart Lighting Classic System
Installa in 5 semplici passaggi



ES

OPPLE Smart Lighting Classic System
Instalar en 5 pasos sencillos



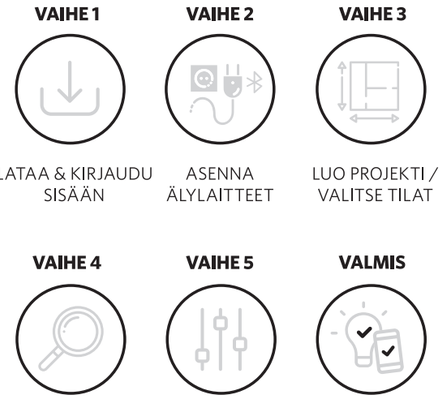
PT

OPPLE Smart Lighting Classic System
Instale em 5 etapas fáceis



FI

OPPLE Smart Lighting Classic System
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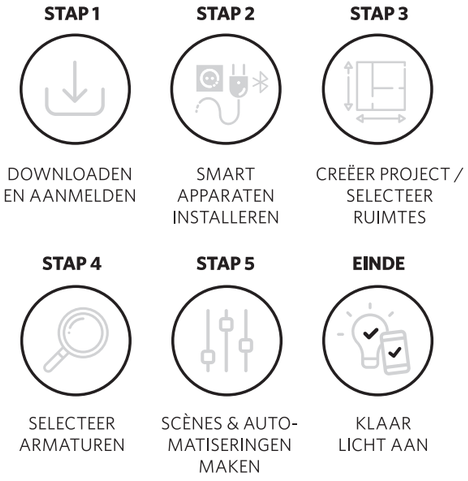
EN

OPPLE Smart Lighting Classic System
Install in 5 easy steps



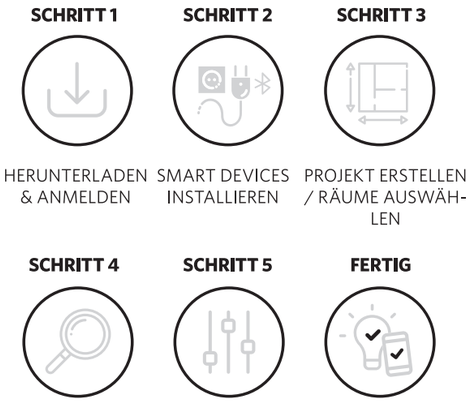
NL

OPPLE Smart Lighting Classic System
Installatie in 5 eenvoudige stappen



DE

OPPLE Smart Lighting Classic System
In 5 einfachen Schritten installieren



FR

OPPLE Smart Lighting Classic System
Installer en 5 étapes faciles

