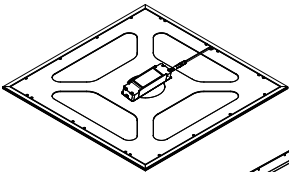
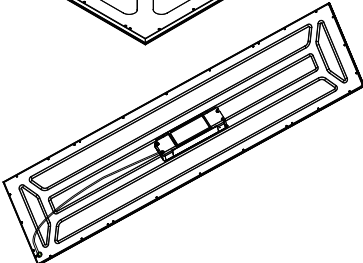
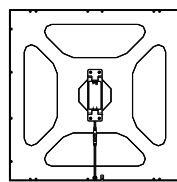
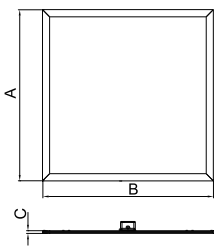
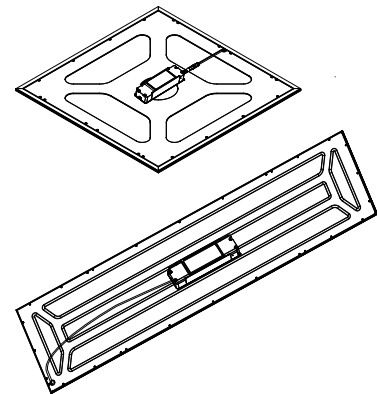


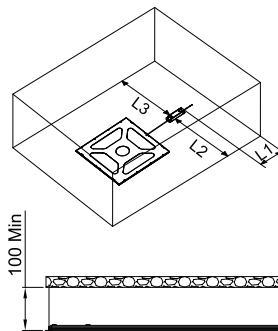
LED Slim Panel Performer

Panel Model Name	Luminaire Model Name	CCT	kg
LED PL-RC-S4 SQ595 U19-01	LED PL-RC-S4 SQ595-35W U19	3000K/4000K/6500K	3.02kg
	LED PL-RC-S4 SQ595-35W DALI U19	3000K/4000K/6500K	3.02kg
	LED PL-RC-S4 SQ595-35W BLE U19	3000K/4000K/6500K	3.02kg
LED PL-RC-S4 SQ622 U19-01	LED PL-RC-S4 SQ595-35W 10V U19	3000K/4000K/6500K	3.02kg
	LED PL-RC-S4 SQ622-35W U19	3000K/4000K/6500K	3.22kg
	LED PL-RC-S4 SQ622-35W DALI U19	3000K/4000K/6500K	3.22kg
	LED PL-RC-S4 SQ622-35W BLE U19	3000K/4000K/6500K	3.22kg
LED PL-RC-S4 RE295 U19-01	LED PL-RC-S4 SQ622-35W 10V U19	3000K/4000K/6500K	3.22kg
	LED PL-RC-S4 RE295-35W U19	3000K/4000K/6500K	3.07kg
	LED PL-RC-S4 RE295-35W DALI U19	3000K/4000K/6500K	3.07kg
	LED PL-RC-S4 RE295-35W BLE U19	3000K/4000K/6500K	3.07kg
	LED PL-RC-S4 RE295-35W 10V U19	3000K/4000K/6500K	3.07kg
* Accessories should be purchased separately.		LED PL-S4-SP-KIT*	0.16kg
	140057771*	LED PL-SI-SPRINGS	0.13kg
	140057770*	LED PL-SI-SPRINGS	0.13kg



Type	A(mm)	B (mm)	C(mm)
SQ595	595	595	9
SQ622	622	622	
RE295	295	1195	



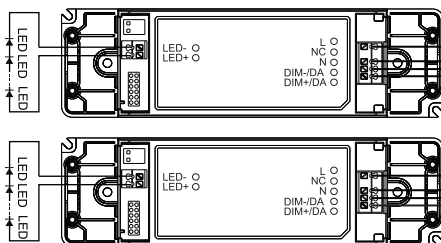
Type	L1(mm)	L2(mm)	L3(mm)
SQ595	500	500	500
SQ622			
RE295			



BLE version,
Do not put in a closed
metal or cement space.

Do not cover with
insulation material

TOUCH DIM FUNCTIONALITY (For DALI2 System)

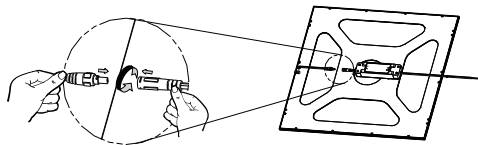


Wrong connection

Good connection

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).

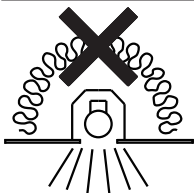


Terminal block not included.

Installation may require advice from a qualified person.

Only use suitable connection boxes with internal terminal blocks conform to EN60998-2-1

or EN60998-2-2. Terminal should be capable for at least 450V 16A, 0.75mm² wiring.



Luminaires not suitable for covering with thermally insulating material.

Leuchten sind nicht mit thermisch isolierenden Materialien abzudecken.

In case of damage to the wire, it has to be replaced only by the manufacturer, distributor or by an expert, to avoid risks.

Caution: Any operation on LED module is forbidden while power-on.

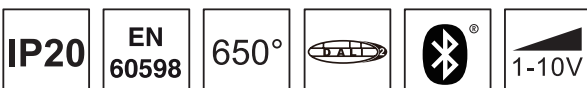
Zur Vermeidung von Risiken müssen defekte Leitungen ausschließlich vom Hersteller, Inverkehrbringer oder Fachmann ausgetauscht werden.

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.

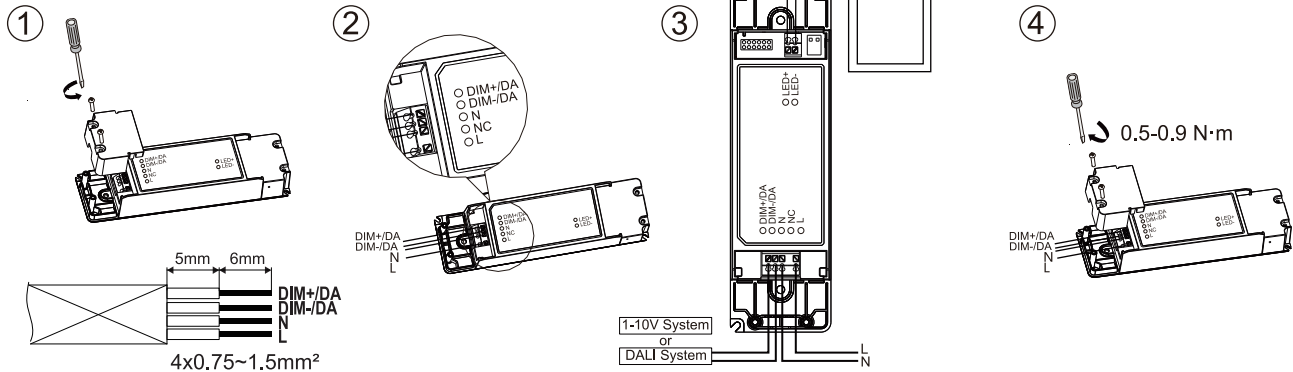


Suzhou Opple Lighting Co.,Ltd.
215200
East Side, Fenyang Road,
Fenuh Economic Development Zone,
Wujiang City, Jiangsu Province,
P.R.China

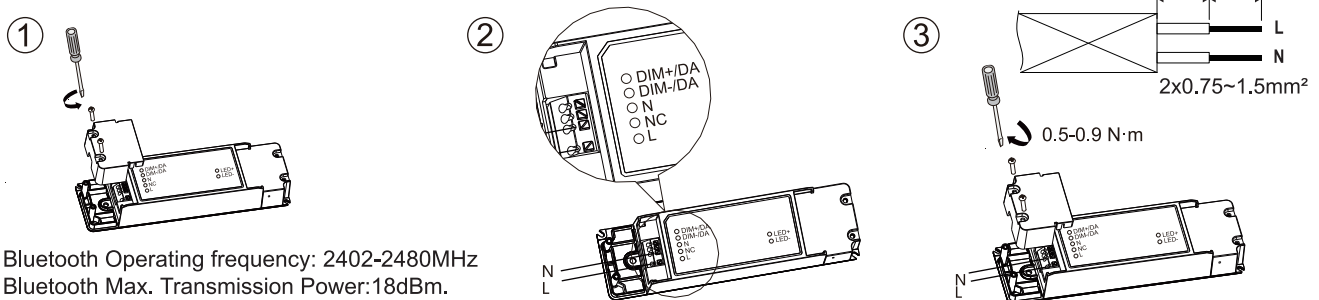
OPPLE Lighting B.V.
Materiaalweg 6-6A
5681 RJ Best
The Netherlands
service@opple.com
www.opple.com

Recessed Mounting (Lay-in)

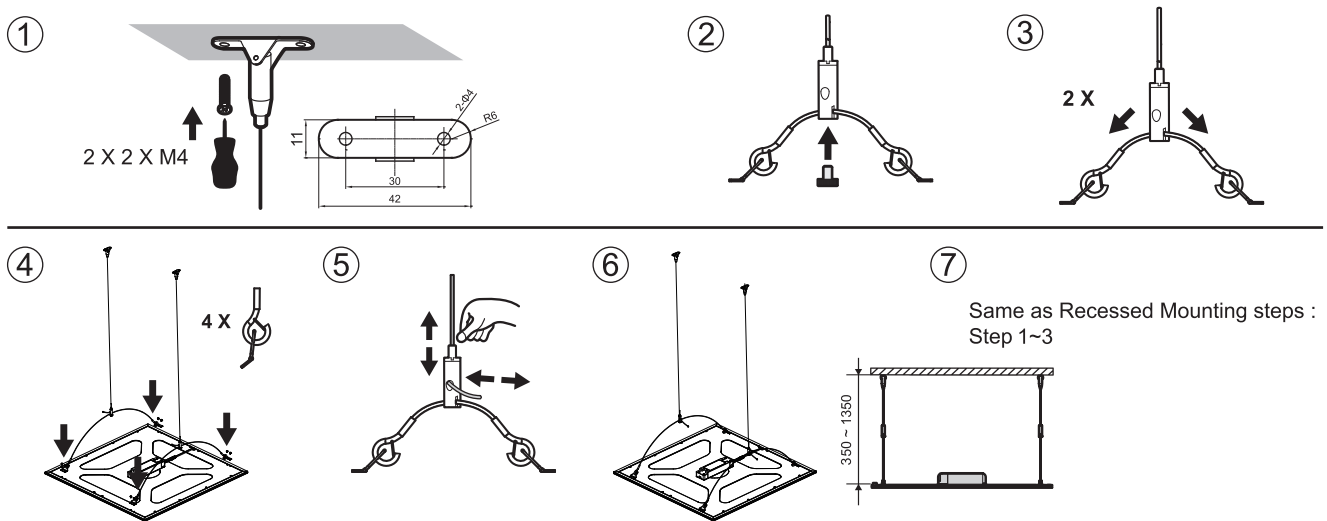
For DALI/10V



For Static/BLE

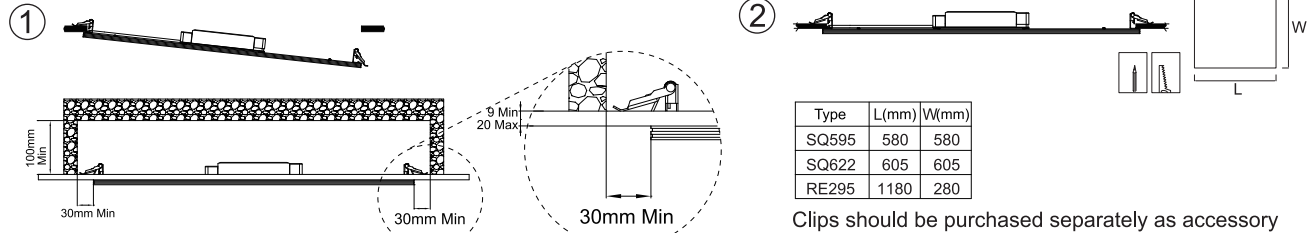


Suspension (Suspension kit to be purchased separately)



Recessed Mounting (Clips)

For Static/DALI/10V



For BLE Do not put in a closed metal or cement space.

