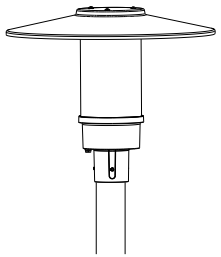
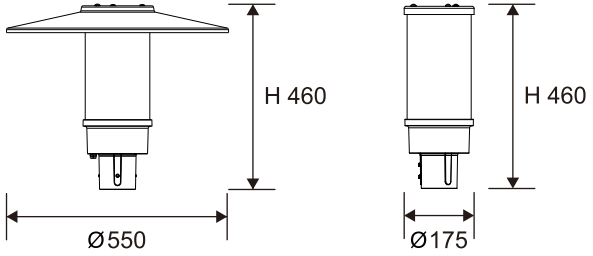
Post Top Polaris

OPPLE

Version date 22-01-2025
www.opple.com

Item Code	CCT	kg
718004002500	3000K/4000K	4.5
718004001700	3000K/4000K	4.5
718004001900	3000K/4000K	4.5
718004001500	3000K/4000K	4.5
718004002200	3000K/4000K	3.2
718004002000	3000K/4000K	3.2
718004002100	3000K/4000K	3.2
718004002400	3000K/4000K	3.2





Model Name	Diameter (mm)	Ø (mm)	H (mm)	Rated Voltage(V~)	Frequency (Hz)	Power Factor	Curent (A)	Rated Power(W)
LEDPostTop-Po-P Rd550-35W-DA-730/740-W	Spigot: 76	550	460	220-240	50/60	0.9	0.177	35
LEDPostTop-Po-P Rd550-35W-DA-730/740-AS								35
LEDPostTop-Po-P Rd550-15/35W-730/740-W								15/25/35
LEDPostTop-Po-P Rd550-15/35W-730/740-AS								15/25/35
LEDPostTop-Po-P Rd160-35W-DA-730/740-W		175						35
LEDPostTop-Po-P Rd160-35W-DA-730/740-AS								35
LEDPostTop-Po-P Rd160-15/35W-730/740-W								15/25/35
LEDPostTop-Po-P Rd160-15/35W-730/740-AS								15/25/35

Product Code	Product Description	N	QR Code	Energy Label
718004002500	LEDPostTop-Po-P Rd550-35W-DA-730/740-W	1		C
718004001700	LEDPostTop-Po-P Rd550-35W-DA-730/740-AS	1		
718004001900	LEDPostTop-Po-P Rd550-15/35W-730/740-W	1		
718004001500	LEDPostTop-Po-P Rd550-15/35W-730/740-AS	1		
718004002200	LEDPostTop-Po-P Rd160-35W-DA-730/740-W	1		
718004002000	LEDPostTop-Po-P Rd160-35W-DA-730/740-AS	1		
718004002100	LEDPostTop-Po-P Rd160-15/35W-730/740-W	1		
718004002400	LEDPostTop-Po-P Rd160-15/35W-730/740-AS	1		

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

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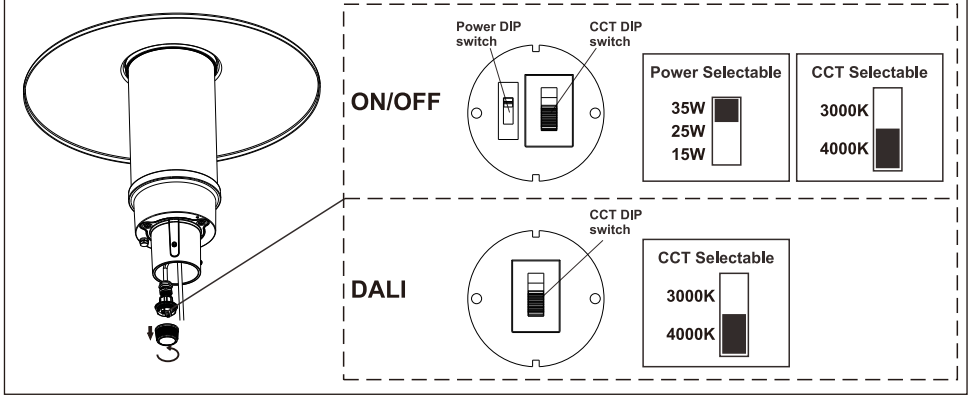
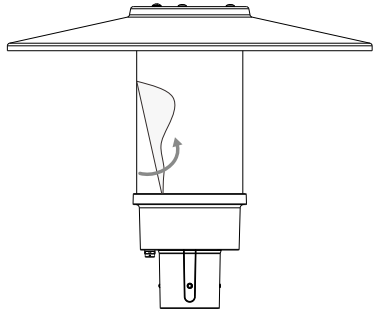
Power and CCT Selectable



Installation

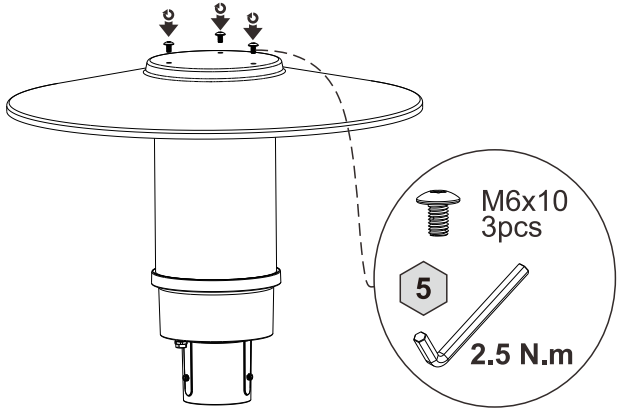
1.

After installation is complete, remove the PE film from the fixture.

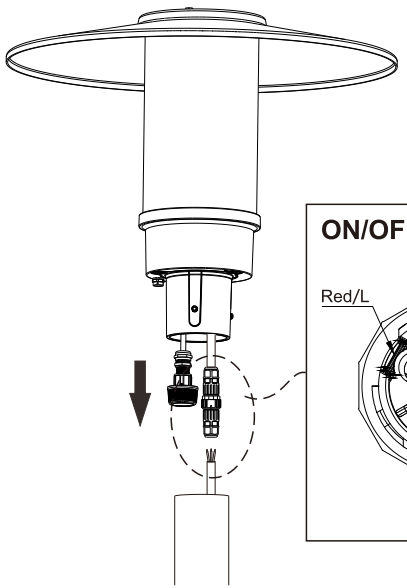


2.

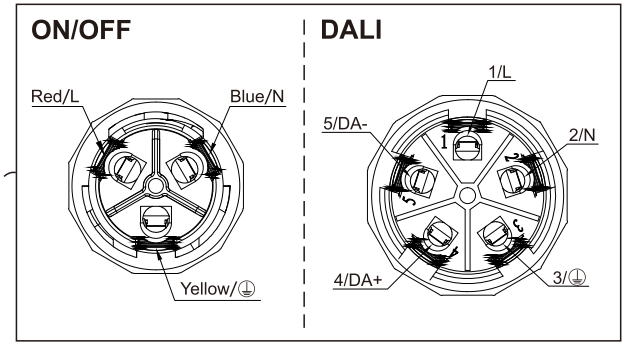
*** M6 gasket for grounding, install under any screw.**



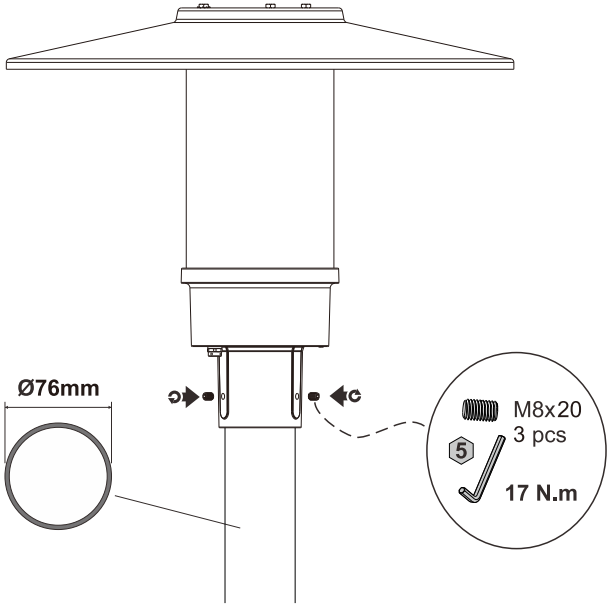
3.



Warning! Do not wire dim cord to high voltage, or dim function will fail.



4.



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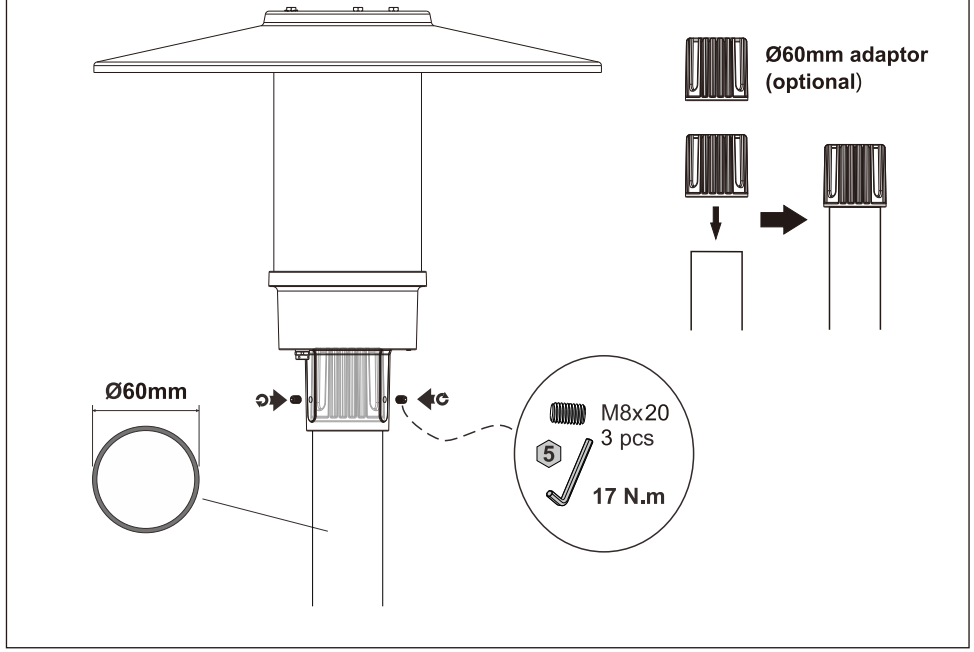

Caution: Any operation on LED module is forbidden while power-on.
Zur Vermeidung von Risiken müssen defekte Leitungen ausschließlich vom Hersteller, Inverkehrbringer oder Fachmann ausgetauscht werden.
Achtung: In Betrieb ist keine Arbeit am LED-Modul erlaubt.

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.
Das Leuchtmittel dieser Leuchte ist nicht austauschbar. Wenn das Leuchtmittel das Ende seiner Lebensdauer erreicht hat, muss die gesamte Leuchte ersetzt werden.

D

For use in environments where normal non-conductive/conductive dust accumulation may be expected, not for use in environments with expected high/unusual dust accumulation.

IP66 | LED | EN 60598 | 850°C | IK08

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

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