



Ledinaire Streetlight – Simple and Reliable

Ledinaire StreetLight

Ledinaire Streetlight has been designed with Led transition in mind. Whether to refurbish old HID lanterns, or on a new country street, where you want citizens to feel safe. Ledinaire Streetlight offers simple benefits and reliable performance

Benefits

- Insulation class II
- Standard surge protection level of 4 kV
- High efficacy up to 117 lm/W

Features

- Easy to install
- Suitable for different applications thanks to medium wide light distribution
- Warm or neutral white color temperatures can accommodate various places
- Easy logistics

Application

- Residential
- Road and Street

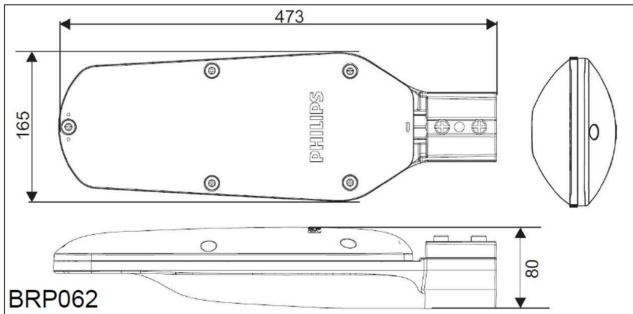
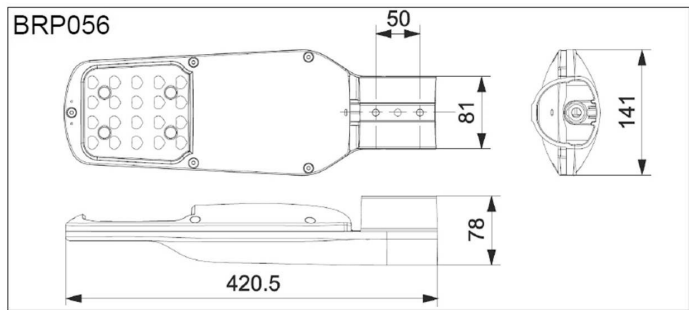
Ledinaire StreetLight

Versions



Ledinaire StreetLight BRP062

Dimensional drawing



Ledinaire StreetLight

General Information	
CE mark	Yes
Driver included	Yes
Flammability mark	-
Light source replaceable	No
Number of gear units	1 unit
Light Technical	
Luminaire light beam spread	-
Optical cover type	Polycarbonate
Color rendering index (CRI)	>70
Optic type outdoor	-
Standard tilt angle side entry	0°
Standard tilt angle posttop	-
Upward light output ratio	0
Controls and Dimming	
Dimmable	No
Mechanical and Housing	
Housing Color	Dark gray
Approval and Application	
Mech. impact protection code	IK07
Ingress protection code	IP65
Surge Protection (Common/ Differential)	Luminaire surge protection level until 4 kV differential mode and 4 kV common mode
Application Conditions	
Maximum dim level	Not applicable

General Information

Order Code	Full Product Name	Lamp family code
51211599	BRP056 LED34/730 PSU 27W SLF CE	LED34
51212299	BRP056 LED53/730 PSU 42W SLF CE	LED53
51208599	BRP056 LED35/740 PSU 27W SLF CE	LED35
51209299	BRP056 LED55/740 PSU 42W SLF CE	LED55
51213999	BRP062 LED70/730 PSU 54W SLA CE	LED70
51210899	BRP062 LED72/740 PSU 54W SLA CE	LED72

Light Technical

Order Code	Full Product Name	Light source color	Correlated Color	
			Temperature (Nom)	Luminous Flux
51211599	BRP056 LED34/730 PSU 27W SLF CE	730 warm white	3000 K	2,952 lm
51212299	BRP056 LED53/730 PSU 42W SLF CE	730 warm white	3000 K	4,606 lm
51208599	BRP056 LED35/740 PSU 27W SLF CE	740 neutral white	4000 K	3,101 lm

Order Code	Full Product Name	Light source color	Correlated Color	
			Temperature (Nom)	Luminous Flux
51209299	BRP056 LED55/740 PSU 42W SLF CE	740 neutral white	4000 K	4,850 lm
51213999	BRP062 LED70/730 PSU 54W SLA CE	730 warm white	3000 K	6,107 lm
51210899	BRP062 LED72/740 PSU 54W SLA CE	740 neutral white	4000 K	6,302 lm

Operating and Electrical

Order Code	Full Product Name	Power Consumption
51211599	BRP056 LED34/730 PSU 27W SLF CE	27 W
51212299	BRP056 LED53/730 PSU 42W SLF CE	42 W
51208599	BRP056 LED35/740 PSU 27W SLF CE	27 W

Order Code	Full Product Name	Power Consumption
51209299	BRP056 LED55/740 PSU 42W SLF CE	42 W
51213999	BRP062 LED70/730 PSU 54W SLA CE	54 W

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Order Code	Full Product Name	Power Consumption
51210899	BRP062 LED72/740 PSU 54W SLA CE	54 W

