



# Ledinaire StreetlightSimple 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
- $\cdot$  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
- $\cdot$  Warm or neutral white color temperatures can accommodate various places
- · Easy logistics

## **Application**

- · Residential
- · Road and Street

# Ledinaire StreetLight

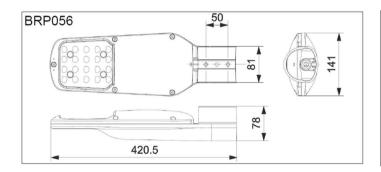
### Versions

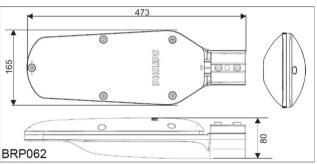


Ledinaire StreetLight BRP056

Ledinaire StreetLight BRP062

# Dimensional drawing





## **Product details**



**Product Detail Photo Coreline** 



Product Detail Photo Coreline

# Ledinaire StreetLight

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

### **General Information**

Order Code	Full Product Name	Lamp family code
919515814268	BRP056 LED34/730 PSU 27W SLF CE	LED34
919515814269	BRP056 LED53/730 PSU 42W SLF CE	LED53
919515814271	BRP056 LED35/740 PSU 27W SLF CE	LED35
919515814272	BRP056 LED55/740 PSU 42W SLF CE	LED55
919515814270	BRP062 LED70/730 PSU 54W SLA CE	LED70
919515814273	BRP062 LED72/740 PSU 54W SLA CE	LED72

# Light Technical

			Correlated Color	
		Light source	Temperature	Luminous
Order Code	Full Product Name	color	(Nom)	Flux
919515814268	BRP056 LED34/730	730 warm	3000 K	2,952 lm
	PSU 27W SLF CE	white		
919515814269	BRP056 LED53/730	730 warm	3000 K	4,606 lm
	PSU 42W SLF CE	white		
919515814271	BRP056 LED35/740	740 neutral	4000 K	3,101 lm
	PSU 27W SLF CE	white		

			Correlated Color	
		Light source	Temperature	Luminous
Order Code	Full Product Name	color	(Nom)	Flux
919515814272	BRP056 LED55/740	740 neutral	4000 K	4,850 lm
	PSU 42W SLF CE	white		
919515814270	BRP062 LED70/730	730 warm	3000 K	6,107 lm
	PSU 54W SLA CE	white		
919515814273	BRP062 LED72/740	740 neutral	4000 K	6,302 lm
	PSU 54W SLA CE	white		

## Operating and Electrical

Order Code	Full Product Name	Power Consumption
919515814268	BRP056 LED34/730 PSU 27W SLF CE	27 W
919515814269	BRP056 LED53/730 PSU 42W SLF CE	42 W
919515814271	BRP056 LED35/740 PSU 27W SLF CE	27 W

Order Code	Full Product Name	Power Consumption
919515814272	BRP056 LED55/740 PSU 42W SLF CE	42 W
919515814270	BRP062 LED70/730 PSU 54W SLA CE	54 W
919515814273	BRP062 LED72/740 PSU 54W SLA CE	54 W

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