PHILIPS Lighting



DigiStreet

BGP761 LED119/740 I DW50 BL1 DGR CLO IAC

DigiStreet, Road & street light, 70 W, 6900 lm, 4000 K, CRI70, GPRS network, Distribution wide 50, Safety class I, IP66

Developed with the aim to become your long term partner ,. the system ready architecture of DigiStreet enables you to enjoy the benefits of connected lighting systems today and also gets the city ready for the innovations to come!. Its two sockets enable you to connect directly to the Philips CityTouch system and is also prepared to connect you to the future innovations of IoT. Next to this, each individual luminaire is uniquely identifiable, thanks to the Philips Service tag application. With a simple scan of a QR code, placed on the inside of the mast door, you gain instant access to the luminaire configuration, making maintenance and programming operations faster and easier, no matter what stage of the luminaire's lifetime. Digistreet is also equipped with dedicated light recipes that: 1) maintain an optimal ecosystems for bats or 2) preserve a dark night sky.

Product data

General Information	
Lamp family code	LED119 [LED module 11900 lm]
Light source replaceable	Yes
Number of gear units	1 unit
Driver included	Yes
Light source engine type	LED
Service tag	Yes
Lighting Technology	LED
Value ladder	Specification
Serviceability class	Class A, luminaire is equipped with
	serviceable parts (when applicable): LED
	board, driver, control units, surge

	protection device, optics, front cover and
	mechanical parts
Warranty period	5 years
Sustainability rating	Lighting for circularity
Light Technical	
Upward light output ratio	0
Luminous Flux	6,900 lm
Correlated Color Temperature (Nom)	4000 K
Luminous Efficacy (rated) (Nom)	146 lm/W
Color rendering index (CRI)	70
Light source color	740 neutral white

DigiStreet

Luminaire light beam spread	152° - 25° × 66°
Optic type outdoor	Distribution wide 50
Effective projected area	0.0666 m²
Operating and Electrical	
	220.240.1/
Input Voltage	220-240 V
Line Frequency	50 to 60 Hz
Initial CLO power consumption	70 W
Average CLO power consumption	71 W
End CLO power consumption	72 W
Inrush current	9.6 A
Inrush time	0.13 ms
Power Consumption	70 W
Power Factor (Fraction)	0.98
Connection	Screw connector
Cable	-
Number of products on MCB of 16 A type B	31
Protection class IEC	Safety class I
Surge Protection (Common/Differential)	Luminaire surge protection level until 6 kV
	differential mode and 8 kV common mode
Controls and Dimming	
Dimmable	Yes
Driver/power unit/transformer	Power supply unit with DALI and
	SystemReady interface
Control interface	GPRS network
Constant light output	Yes
Maximum dim level	0% (digital)
Mechanical and Housing	
Housing Material	Aluminum die cast
Reflector material	Polycarbonate
Optic material	Acrylate
Optical cover material	Glass
Fixation material	Stainless steel
Housing Color	Dark gray
Mounting device	Spigot for diameter 76 mm
Optical cover shape	Flat
Optical cover finish	Clear
Overall length	917 mm
Overall width	236 mm
Overall height	134 mm
Dimensions (Height x Width x Depth)	134 x 236 x 917 mm
Ingress protection code	IP66 [Dust penetration-protected, jet-
-	

proof]

0°

IK09 [10 J] 0°

Flat glass

Approval and Application Flammability mark - CE mark Ves ENEC mark ENEC mark Photobiological risk Photobiological risk group 0 @200mm to EN62778 EU RoHS compliant Yes Performance ambient temperature Tq 25 °C Remarks * At extreme ambient temperatures the luminaire might automatically dim down to protect components Ambient temperature range -40 to +50 °C Initial Performance (IEC Compliant) Luminous flux tolerance Luminous flux tolerance +/-7% Initial chromaticity (0.38, 0.38) SDCM <5 Power consumption tolerance +/-10% Initial chromaticity SDCM55 Over Time Performance (IEC Compliant) Control gear failure rate at median useful Soudon h 5 % Uife 50000 h LiD0 Control gear failure rate at median useful 10 % Ure maintenance at median useful life* LiD0 Soudon h LiD0 Control gear failure rate at median useful life* LiD0 Soudon h LiD0 Control gear failure rate at median useful life* LiD0 Soudon h	Net Weight (Piece)	7.922 kg
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Product family code BGP761 [DigiStreet Mini]	FAN/UPC - Case	
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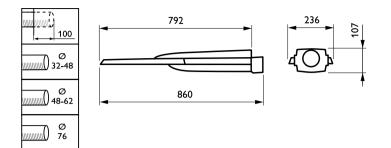
Mech. impact protection code

Standard tilt angle posttop Standard tilt angle side entry

Optical cover type

DigiStreet

Dimensional drawing





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