PHILIPS Lighting



Iridium gen3 LED Large

BGP383 LW10 GRN155/740 I DM CO GR SP

Iridium gen3 Large, CityTouch with 10 years service contract, LED GreenLine 15500 lm, 740 neutral white, Safety class I, Distribution medium, Grey, Spigot

Iridium gen3 is the first truly intelligent luminaire designed for seamless connectivity. No hassle in commissioning – just install the luminaire and control it from a distance through CityTouch management software. Remote light management made easy! The new 'plug & play' concept has been designed to ensure safe and easy installation in just three steps: 1. Install the spigot, 2. Plug in the mains, 3. Tilt and close the luminaire. The luminaire's high efficiency at system level ensures significant energy savings compared to existing conventional installations, offering a fast payback. Thanks to its wide choice of lumen packages, optics and color temperatures, Iridium gen3 fits most applications in residential areas. The luminaire's neo-classical design guarantees a consistent look and feel for your surroundings.

Product data

General Information	
Lamp family code	GRN155 [LED GreenLine 15500 lm]
Light source replaceable	Yes
Number of gear units	1 unit
Gear	EB [Electronic]
Driver included	Yes
Photocell	-
Remarks	*-Per Lighting Europe guidance paper
	"Evaluating performance of LED based
	luminaires - January 2018": statistically

	there is no relevant difference in lumen
	maintenance between B50 and for example
	B10. Therefore, the median useful life (B50)
	value also represents the B10 value.
Light source engine type	LED
Product family code	BGP383 [Iridium gen3 Large]
Lighting Technology	LED
Embedded control	-
CE mark	Yes
Warranty period	5 years

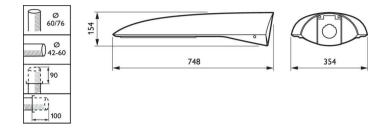
Iridium gen3 LED Large

Flammability mark	
Flammability mark	-
ENEC mark	ENEC mark
Glow-wire test	Temperature 650 °C, duration 5 s
EU RoHS compliant	NO
Light Technical	
Upward light output ratio	0
Luminous Flux	14,105 lm
Standard tilt angle posttop	0°
Standard tilt angle side entry	0°
Correlated Color Temperature (Nom)	4000 K
Luminous Efficacy (rated) (Nom)	153 lm/W
Color rendering index (CRI)	70
Light source color	740 neutral white
Optical cover type	Polycarbonate bowl/cover
Luminaire light beam spread	152°
Optic type outdoor	Distribution medium
Operating and Electrical	
Input Voltage	220 to 240 V
Line Frequency	50 to 60 Hz
Inrush current	53 A
Inrush time	0.3 ms
Power Consumption	92 W
Power Factor (Fraction)	0.97
Connection	Screw connection block 3-pole
Cable	-
Number of products on MCB of 16 A type B	8
Temperature	
Ambient temperature range	-40 to +50 °C
Controls and Dimming	
Dimmable	Yes
Driver/power unit/transformer	Power supply unit regulating external
Control interface	GPRS network
Constant light output	No
Mechanical and Housing	
Housing Material	Aluminum
Reflector material	-
Optic material	Polycarbonate
Optical cover material	Polycarbonate
Fixation material	Aluminum
Housing Color	Grey

Mounting deviceSplgotOptical cover shapeFlatOptical cover finishTexturedOverall length750 mmOverall width355 mmOverall height157 mmEffective projected area0.039 m²Dimensions (Height x Width x Depth)157 x 355 x 750 mmParts colorCover paintedApproval and ApplicationImages protection codeIngress protection codeIKO9 [10 J]Surge Protection (Common/Differential)4/4 kVProtection class IECSafety class IInitial Performance (IEC Compliant)10%Luminous flux tolerance+/-7%Initial chromaticity(0.38, 0.38) SDCM <5Power consumption tolerance+/-2Over Time Performance (IEC Compliant)10%Lume maintenance at median useful10%Life 10000 hImagesLume maintenance at median useful10%If if 0.000 hImagesProduct Data0% (digtal)Product Data0% (digtal)Order product nameBGP383 LW10 GRNI55/740 I DM CO GR SPFull product nameBGP383 LW10 GRNI55/740 I DM CO GR SPFull product nameBGP383 LW10 GRNI55/740 I DM CO GR SPFull product nameBGP383 LW10 GRNI55/740 I DM CO GR SPFull product nameBGP383 LW10 GRNI55/740 I DM CO GR SPFull product nameBGP383 LW10 GRNI55/740 I DM CO GR SPFull product nameBGP383 LW10 GRNI55/740 I DM CO GR SPFull product nameBGP383 LW10 GRNI55/740 I DM CO GR SPFull produc			
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Iridium gen3 LED Large

Dimensional drawing





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