



Stela+ gen2 Long, Square & Wide

BPP616 3750/NW PSU SRN CLO 76P L16

STELA-LONG GEN2, Power supply unit (On/Off), Standard road optic for S-class, Constant light output, Post-top for diameter 76 mm

In 2008 the arrival of the Stela family heralded a revolution in street lighting. In Stela + gen2 we are now presenting the next generation of LEDs and introducing programmable drivers. The REVOLED cooling and light distribution concept enables tremendous energy savings and a corresponding reduction in CO2 emissions, whilst meeting current lighting standards. Excellent thermal management of the LEDs ensures a very long lifetime, eliminating the need for lamp replacement. Higher flux per LED, flux tuning (using L-Tune) and the option of employing Constant Light Output (CLO) make it possible either to reduce the number of LEDs needed (lower cost per light point) or, when using the same number of LEDs as before, to reduce the power consumption (lower Total Cost of Ownership).

Product data

General Information	
Lamp family code	XP-G [LED XP-G]
Light source replaceable	No
Number of gear units	1 unit
Driver included	Yes
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	BPP616 [STELA-LONG GEN2]
Lighting Technology	LED
Value ladder	Performance
Embedded control	Constant light output
CE mark	Yes
Warranty period	5 years
Flammability mark	-

Datasheet, 2023, September 4 data subject to change

Stela+ gen2 Long, Square & Wide

ENEC mark	
	- Van
EU RoHS compliant	Yes
Liebt Taskwisel	
Light Technical	0.5
Upward light output ratio	0.5
Luminous Flux	3,375 lm
Standard tilt angle posttop	10°
Standard tilt angle side entry	-
Correlated Color Temperature (Nom)	4000 K
Luminous Efficacy (rated) (Nom)	125 lm/W
Color rendering index (CRI)	≥70
Number of light sources	30
Light source color	Neutral white
Optical cover type	Polymethyl methacrylate bowl/cover
Luminaire light beam spread	105° x 153°
Optic type outdoor	Standard road optic for S-class
Operating and Electrical	
Input Voltage	220 to 240 V
Line Frequency	50 to 60 Hz
Initial CLO power consumption	27 W
Average CLO power consumption	27 W
End CLO power consumption	27 W
Inrush current	80 A
Inrush time	150 ms
Power Consumption	27 W
Power Factor (Fraction)	0.9
Connection	Screw connection with pug and socket
Cable	-
Number of products on MCB of 16 A type	B 1
Temperature	
Ambient temperature range	-40 to +50 °C
Controls and Dimming	
Dimmable	No
Driver/power unit/transformer	Power supply unit (On/Off)
Constant light output	Yes
Mechanical and Housing	
Housing Material	Aluminum
Reflector material	-
Optic material	Glass
Optical cover material	Polymethyl methacrylate
Fixation material	Aluminum
Housing Color	Grey

Mounting device Post-top for diameter 76 mm Optical cover shape Curved Optical cover finish Clear Overall length 590 mm Overall length 220 mm Effective projected area 0.05 m² Dimensions (Height x Width x Depth) 220 x 265 x 590 mm Approval and Application Ingress protection code IP66 [Dust penetration-protected, jet-proof Mech. impact protection code IR10 [20 J vandal-resistant] Surge Protection (Common/Differential) Protection class IEC Safety class I Photobiological risk Photobiological risk group 1 @200mm to EN62778 Initial Performance (IEC Compliant) Luminous flux tolerance +/-5% Initial chromaticity (0.330, 0.340) SDCM <7 Power consumption tolerance +/-2 Over Time Performance (IEC Compliant) Control gear failure rate at median useful life* L100 100000 h Application Conditions Performance ambient temperature Tq 25 °C Product Data Order product name BPP616 3750/NW PSU SRN CLO 76P L16 Full product code 912300025939 Naterial Nr. (12NC) 912300025939 Naterial Nr. (12NC) 912300025939 Naterial Nr. (12NC) 912300025939 Naterial Nr. (12NC) 912300025939 Numerator - Quantity Per Pack 1 EAN/UPC - Case 8717943228225		
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Overall width 265 mm Overall height 220 mm Effective projected area 0.05 m² Dimensions (Height x Width x Depth) 220 x 265 x 590 mm Approval and Application Ingress protection code IP66 [Dust penetration-protected, jet-proof Mech. impact protection code IK10 [20 J vandal-resistant] Surge Protection (Common/Differential) Luminaire surge protection level until 6 kV differential mode and 6 kV common mode Protection class IEC Safety class 1 Photobiological risk Photobiological risk group 1@200mm to EN62778 Initial Performance (IEC Compliant) Luminous flux tolerance +/-5% Initial chromaticity (0.330, 0.340) SDCM <7 Power consumption tolerance +/-5% Init. Color Rendering Index Tolerance +/-2 Over Time Performance (IEC Compliant) Control gear failure rate at median useful life* L100 100000 h Application Conditions Performance ambient temperature Tq 25 °C Product Data Order product name BPP616 3750/NW PSU SRN CLO 76P L16 Full product name BPP616 3750/NW PSU SRN CLO 76P L16 Full product code 912300025939 Material Nr. (12NC) 912300025939 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8717943228225 Numerator - Packs per outer box 1	Optical cover finish	Clear
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Effective projected area 0.05 m² Dimensions (Height x Width x Depth) 220 x 265 x 590 mm Approval and Application Ingress protection code IP66 [Dust penetration-protected, jet-proof Mech. impact protection code IK10 [20 J vandal-resistant] Surge Protection (Common/Differential) Luminaire surge protection level until 6 kV differential mode and 6 kV common mode Protection class IEC Safety class I Photobiological risk Photobiological risk group 1 @200mm to EN62778 Initial Performance (IEC Compliant) Luminous flux tolerance +/-5% Initial chromaticity (0.330, 0.340) SDCM <7 Power consumption tolerance +/-5% Init. Color Rendering Index Tolerance +/-2 Over Time Performance (IEC Compliant) Control gear failure rate at median useful life* L100 100000 h Lumen maintenance at median useful life* L100 100000 h Application Conditions Performance ambient temperature Tq 25 °C Product Data Order product name BPP616 3750/NW PSU SRN CLO 76P L16 Full product code 871794322822500 Order code 912300025939 Material Nr. (12NC) 912300025939 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8717943228225 Numerator - Packs per outer box 1	Overall width	265 mm
Dimensions (Height x Width x Depth) 220 x 265 x 590 mm Approval and Application Ingress protection code Mech. impact protection code Mech. impact protection (Common/Differential) Surge Protection (Common/Differential) Luminaire surge protection level until 6 kV differential mode and 6 kV common mode Protection class IEC Safety class I Photobiological risk Photobiological risk group 1 @200mm to EN62778 Initial Performance (IEC Compliant) Luminous flux tolerance +/-5% Initial chromaticity (0.330, 0.340) SDCM <7 Power consumption tolerance +/-5% Initial Color Rendering Index Tolerance +/-2 Over Time Performance (IEC Compliant) Control gear failure rate at median useful life* L100 100000 h Lumen maintenance at median useful life* Lumon maintenance at median useful life* Product Data Order product name BPP616 3750/NW PSU SRN CLO 76P L16 Full product code 871794322822500 Order code 912300025939 Material Nr. (12NC) 912300025939 Numerator - Quantity Per Pack EAN/UPC - Product/Case 8717943228225 Numerator - Packs per outer box 1	Overall height	220 mm
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Stela+ gen2 Long, Square & Wide

Dimensional drawing







