



Copenhagen LED Big

BRS441 GRN80-3S/830 II O-DK CLO-DDF6 C10

Big Copenhagen LED side entry, LED GreenLine 8000 lm, 830 warm white, Safety class II, Distribution wet road (DK), Constant light output and DynaDimmer fixed presets version 6, Cable 10 m without plug

Copenhagen LED was co-designed together with Copenhagen's Office of City Architecture in order to enhance the aesthetic appeal of the city's lighting. The luminaire's timeless design comes in two sizes — mini and large — to ensure that the dimensions of the luminaire and pole are well balanced, and that the installation blends in harmoniously with its surroundings. A variety of suspensions are available, offering maximum freedom in the overall design of the installation. A choice of symmetrical or asymmetrical distributions and state-of-the-art LED technology complete the specification of an extremely adaptable luminaire.

Product data

General Information	
Lamp family code	GRN80 [LED GreenLine 8000 lm]
Light source replaceable	Yes
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. * At
	extreme ambient temperatures the luminaire

	might automatically dim down to protect
	components
Light source engine type	LED
Product family code	BRS441 [Big Copenhagen LED side entry]
Lighting Technology	LED
Embedded control	Constant light output and DynaDimmer fixed
	presets version 6
CE mark	Yes
Warranty period	5 years
Flammability mark	For mounting on normally flammable surfaces
ENEC mark	-
EU RoHS compliant	Yes

Datasheet, 2023, September 4 data subject to change

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Light Technical	
Upward light output ratio	0
Luminous Flux	6,880 lumen
Standard tilt angle posttop	0°
Standard tilt angle side entry	0°
Correlated Color Temperature (Nom)	3000 K
Luminous Efficacy (rated) (Nom)	92 lm/W
Color rendering index (CRI)	≥80
Number of light sources	1
Light source color	830 warm white
Optical cover type	Flat glass
Luminaire light beam spread	180°
Optic type outdoor	Distribution wet road (DK)
Operating and Electrical	
Input Voltage	220/240 V
Line Frequency	50 to 60 Hz
Initial CLO power consumption	64 W
Average CLO power consumption	73 W
End CLO power consumption	81 W
Inrush current	53 A
Inrush time	0.30 ms
Power Consumption	81 W
Power Factor (Fraction)	0.9
Connection	-
Cable	Cable 10 m without plug
Number of products on MCB of 16 A type B	8
Temperature	
Ambient temperature range	-40 to +50 °C
Controls and Dimming	
Dimmable	No
Driver/power unit/transformer	Power supply unit with DynaDimmer and
	constant light output (integrated)
Control interface	-
Constant light output	Yes
Mechanical and Housing	
Reflector material	-
Optic material	Polycarbonate
Optical cover material	Glass
Fixation material	Aluminum

Housing Color Mounting device Optical cover shape Flat Optical cover shape Optical cover finish Clear Overall height 367 mm Overall diameter 462 mm Effective projected area 0.13 m² Approval and Application Ingress protection code Mech. impact protection code IKO8 [5 J vandal-protected], jet-proof] Mech. impact protection code Protection (Common/Differential) Luminaire surge protection level until 6 kV differential mode and 8 kV common mode Protection class IEC Safety class II Initial Performance (IEC Compliant) Luminous flux tolerance 1/-7% Initial chromaticity (0.434, 0.403) SDCM <5 Power consumption tolerance 1/-10% Init. Color Rendering index Tolerance 1/-2 Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 100000 h Lumen maintenance at median useful Life* 100000 h Application Conditions Performance ambient temperature Tq 25 °C Product Data Full product code 871829156081400 Order code 919008632031 Numerator - Quantity Per Pack 1 Numerator - Packs per outer box 1 Material Nr. (12NC) 919008632031 Full product name BRS441 GRN80-35/830 II O-DK CLO-DDF6 C10 EAN/UPC - Case 8718291560814 EAN/UPC - Product/Case 8718291560814		
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Optical cover finish Overall height Overall diameter Effective projected area O.13 m² Approval and Application Ingress protection code Mech. impact protection code Surge Protection (Common/Differential) Initial Performance (IEC Compliant) Luminous flux tolerance Initial chromaticity Over Time Performance (IEC Compliant) Control gear failure rate at median useful life* 100000 h Lumen maintenance at median useful life* 100000 h Application Conditions Performance ambient temperature Tq Order product Data Full product code 919008632031 Numerator - Packs per outer box Material Nr. (I2NC) PIOS S718291560814	Mounting device	Side-entry for diameter 48 mm
Overall height 367 mm Overall diameter 462 mm Effective projected area 0.13 m² Approval and Application Ingress protection code IP65 [Dust penetration-protected, jet-proof] Mech. impact protection code IK08 [5 J vandal-protected] Surge Protection (Common/Differential) Luminaire surge protection level until 6 kV differential mode and 8 kV common mode Protection class IEC Safety class II Initial Performance (IEC Compliant) Luminous flux tolerance +/-7% Initial chromaticity (0.434, 0.403) SDCM <5 Power consumption tolerance +/-10% Init. Color Rendering Index Tolerance +/-2 Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 100000 h Lumen maintenance at median useful L100 Life* 100000 h Application Conditions Performance ambient temperature Tq 25 °C Product Data Full product code 871829156081400 Order code 919008632031 Numerator - Quantity Per Pack 1 Numerator - Packs per outer box 1 Material Nr. (12NC) 919008632031 Full product name BRS441 GRN80-35/830 II O-DK CLO-DDF6 C10 EAN/UPC - Case 8718291560814	Optical cover shape	Flat
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Copenhagen LED Big

Dimensional drawing





