



Mini 300 Stealth LED BGP333

BGP333 GRN78-3S/740 PSU II DM SI

Mini300 Stealth LED, LED GreenLine 7800 lm, Power supply unit (On/Off), Distribution medium

Mini 300 Stealth LED is a range of elegant, extremely efficient luminaires that can be used to illuminate large areas with direct and/or indirect light. Designed around the latest LED technology, it offers significant energy and maintenance savings compared with conventional HID systems. Thanks to its highly efficient LEDGINE area optics, it can be used for area lighting applications that have traditionally required HID-equivalent power levels. Integrated controls are available as an option, enabling additional energy savings. And LED upgrades can be easily incorporated, making this a truly future-proof solution. Mini 300 Stealth LED is suitable for pole mounting (BGP333), wall mounting (BWP333) or floodlighting (BVP333).

Product data

General Information	
Lamp family code	GRN78 [LED GreenLine 7800 lm]
Light source replaceable	Yes
Driver included	Yes
Photocell	-
Product family code	BGP333 [Mini300 Stealth LED]
Lighting Technology	LED
Embedded control	-
CE mark	Yes
ENEC mark	ENEC mark
Glow-wire test	Temperature 960 °C, duration 5 s

Light Technical	
Luminous Flux	6,854 lm
Correlated Color Temperature (Nom)	4000 K
Luminous Efficacy (rated) (Nom)	114 lm/W
Number of light sources	48
Light source color	740 neutral white
Optical cover type	Flat glass
Optic type outdoor	Distribution medium
Operating and Electrical	
Input Voltage	220 to 240 V
Line Frequency	50 to 60 Hz

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Power Consumption	60 W
Temperature	
Ambient temperature range	-30 to +35 °C
Controls and Dimming	
Dimmable	No
Driver/power unit/transformer	Power supply unit (On/Off)
Constant light output	No
Mechanical and Housing	
Housing Material	Aluminum
Optical cover material	Glass
Housing Color	Silver
Approval and Application	
Ingress protection code	IP65 [Dust penetration-protected, jet-proof]
Mech. impact protection code	IK09 [10 J]

Protection class IEC	Safety class II
Initial Performance (IEC Compliant)	
Luminous flux tolerance	+/-7%
Power consumption tolerance	+/-10%
Product Data	
Order product name	BGP333 GRN78-3S/740 PSU II DM SI
Full product name	BGP333 GRN78-3S/740 PSU II DM SI
Full product code	871869630403700
Order code	30403700
Material Nr. (12NC)	910930205727
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8718696304037
Numerator - Packs per outer box	1
EAN/UPC - Case	8718696304037

Dimensional drawing

