



TownGuide Performer

BDP102 LED60/830 II DW PCC SI LS-6 62P

TOWNGUIDE PERF CLASSIC CONE, LED module 6000 lm, Distribution wide, Polycarbonate bowl/cover clear, LumiStep dimming 6 hours, Post-top for diameter 62 mm

The TownGuide Performer family consists of six recognizable yet modern shapes: Flat Cone, Bowl, Classic Cone, Classic, T and Tzero. All are available with a clear bowl. Except for Tzero, also a frosted bowl can be chosen. With an extensive range of lumen packages and a choice of light colors and operating lifetimes, it is easy to select the version that best suits your project's specific requirements. In addition, TownGuide Performer has a variety of control system options that can make it an integral part of your smart energy-reduction programs – from stand-alone LumiStep and DynaDimmer, SDU switch-dim control, through to seamless remote connectivity with CityTouch lighting management software. Installation is easy. Thanks to the bayonet whistle connector with integrated gland located in the spigot, the luminaire does not have to be opened at all for installation. Philips has made every effort to make the Total Cost of Ownership (TCO) of the luminaire as attractive as possible. And as TownGuide Performer is a dedicated LED luminaire, compatible with a variety of control systems, the energy and maintenance cost savings compared to conventional lighting are significant.

Product data

General Information	
Lamp family code	LED60 [LED module 6000 lm]
Light source replaceable	Yes
Number of gear units	1 unit
Driver included	Yes
Photocell	-
Light source engine type	LED

Service tag	Yes
Product family code	BDP102 [TOWNGUIDE PERF CLASSIC
	CONE]
Lighting Technology	LED
Value ladder	Performance
Embedded control	LumiStep dimming 6 hours
CE mark	Yes

Datasheet, 2023, April 16 data subject to change

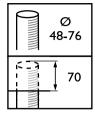
TownGuide Performer

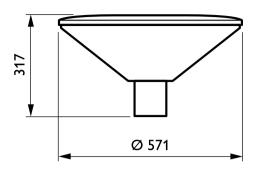
Warranty period	5 years
Flammability mark	-
ENEC mark	ENEC mark
Glow-wire test	Temperature 650 °C, duration 5 s
EU RoHS compliant	Yes
•	
Light Technical	
Upward light output ratio	3
Luminous Flux	4,680 lm
Standard tilt angle posttop	O°
Standard tilt angle side entry	-
Correlated Color Temperature (Nom)	3000 K
Luminous Efficacy (rated) (Nom)	100 lm/W
Color rendering index (CRI)	80
Number of light sources	4
Light source color	830 warm white
Optical cover type	Polycarbonate bowl/cover clear
Luminaire light beam spread	50° x 70°
Optic type outdoor	Distribution wide
Operating and Electrical	
Input Voltage	220-240 V
Line Frequency	50 to 60 Hz
Inrush current	45 A
Inrush time	0.285 ms
Power Consumption	47 W
Power Factor (Fraction)	0.97
Connection	Screw connection block 5-pole
Cable	-
Number of products on MCB of 16 A type B	10
Temperature	
Ambient temperature range	-40 to +35 °C
Controls and Dimming	
Dimmable	Yes
Driver/power unit/transformer	Power supply unit with DynaDimmer
Control interface	-
Constant light output	No
Mechanical and Housing	
Housing Material	Aluminum
Reflector material	-
Optic material	Acrylate
Optical cover material	Polycarbonate
Fixation material	Steel
Housing Color	Silver
Mounting device	Post-top for diameter 62 mm

Overall height 317 mm Overall diameter 570 mm Effective projected area 0.088 m³ Parts color All parts colored 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 kd differential mode and 6 kV common mod Sustainability rating Lighting for circularity Protection class IEC Safety class II Initial Performance (IEC Compliant) Luminous flux tolerance +/-7% Initial chromaticity (0.43, 0.40) SDCM <5 Power consumption tolerance +/-10% Init. Color Rendering Index Tolerance +/-2 Over Time Performance (IEC Compliant) Driver failure rate at 5000 h 0.5 % Control gear failure rate at median useful life* 94 100000 h Application Conditions Performance ambient temperature Tq 25 °C Maximum dim level 50% Product Data Order product name BDP102 LED60/830 II DW PCC SI LS-6 62P Full product code 871829191034300 Order code 910500991094 Material Nr. (12NC) 910500991094 Numerator - Packs per outer box 1	Optical cover shape	Conical
Overall diameter 570 mm Effective projected area 0.088 m² Parts color All parts colored 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 k² differential mode and 6 kV common mod Sustainability rating Lighting for circularity Protection class IEC Safety class II Initial Performance (IEC Compliant) Luminous flux tolerance +/-7% Initial chromaticity (0.43, 0.40) SDCM <5 Power consumption tolerance +/-10% Init. Color Rendering Index Tolerance +/-2 Over Time Performance (IEC Compliant) Driver failure rate at 5000 h 0.5 % Control gear failure rate at median useful life* 94 100000 h Application Conditions Performance ambient temperature Tq 25 °C Maximum dim level 50% Product Data Order product name BDP102 LED60/830 II DW PCC SI LS-6 62P Full product name BDP102 LED60/830 II DW PCC SI LS-6 62P Full product code 910500991094 Material Nr. (12NC) 910500991094 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8718291910343 Numerator - Packs per outer box 1	Optical cover finish	Clear
Effective projected area Parts color All parts colored Approval and Application Ingress protection code Mech. impact protection code Surge Protection (Common/Differential) Lighting for circularity Protection class IEC Safety class II Initial Performance (IEC Compliant) Luminous flux tolerance Initial chromaticity Power consumption tolerance Init. Color Rendering Index Tolerance Inite 100000 h Control gear failure rate at median useful life* 100000 h Application Conditions Performance ambient temperature Tq Application Conditions Perforuct Data Order product name BDP102 LED60/830 II DW PCC SI LS-6 62P Full product code 910500991094 Material Nr. (12NC) Numerator - Quantity Per Pack 1780 II Mit 20 J vandal-resistant] Luminous flux tolerance Initial Performance (IEC Compliant) Luminous flux tolerance 1/-7% Initial Color Rendering Index Tolerance 1/-10% Initial Color Rendering Index Tolerance 10 % Ities 100000 h Application Conditions Performance ambient temperature Tq 25 °C Maximum dim level 50% Product Data Order code 910500991094 Material Nr. (12NC) 910500991094 Numerator - Packs per outer box 1	Overall height	317 mm
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Over Time Performance (IEC Compliant) Driver failure rate at 5000 h 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 Maximum dim level 50% Product Data Order product name BDP102 LED60/830 II DW PCC SI LS-6 62P Full product name BDP102 LED60/830 II DW PCC SI LS-6 62P Full product code 871829191034300 Order code 910500991094 Material Nr. (12NC) 910500991094 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8718291910343 Numerator - Packs per outer box 1	Power consumption tolerance	+/-10%
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Application Conditions	life 100000 h	
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Performance ambient temperature Tq 25 °C Maximum dim level 50% Product Data BDP102 LED60/830 II DW PCC SI LS-6 62P Full product name BDP102 LED60/830 II DW PCC SI LS-6 62P Full product code 871829191034300 Order code 910500991094 Material Nr. (12NC) 910500991094 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8718291910343 Numerator - Packs per outer box 1	100000 h	
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Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8718291910343 Numerator - Packs per outer box 1	Order code	910500991094
EAN/UPC - Product/Case 8718291910343 Numerator - Packs per outer box 1	Material Nr. (12NC)	910500991094
Numerator - Packs per outer box 1	Numerator - Quantity Per Pack	1
	EAN/UPC - Product/Case	8718291910343
EAN/UPC - Case 8718291910343	Numerator - Packs per outer box	1
	EAN/UPC - Case	8718291910343

TownGuide Performer

Dimensional drawing







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