



# **TownGuide Performer**

## BDP103 LED30/740 II DW PCF SI CLO 62P

TOWNGUIDE PERF CLASSIC T, LED GreenLine 3000 lm, Distribution wide, Polycarbonate bowl/cover frosted, Constant light output, Post-top for diameter 62 mm

The TownGuide Performer family consists of six recognizable, yet modern shapes: Flat Cone, Bowl, Classic Cone, Classic T, T and Tzero. Each luminaire has the option of a clear (PCC), translucent (PCTR) or frosted (PCF) bowl (except Tzero, which is only available with a clear bowl). With an extensive range of lumen packages, neutral white or warm white LED lights sources, and a range of dedicated optics for lower mounting heights, it's easy to select the version that best suits the specific requirements of your project. All this combined with a long life expectancy of 100,000 operating hours. In addition, TownGuide Performer has a variety of control system options that can make this luminaire an integral part of smart energyreduction programs. This includes LumiStep, DynaDimmer, and LineSwitch standalone dim control, and Coded Mains group control, right up to seamless remote connectivity with Interact lighting management software. Installation is easy. Thanks to the bayonet whistle connector with integrated gland located in the spigot, there's no need to open the luminaire for installation. The Signify Service tag app offers direct access to all relevant data, ensuring maintenance is easy too. 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, there are significant energy and maintenance cost savings compared with conventional lighting.

#### **Product data**

General Information	
Lamp family code	GRN30 [LED GreenLine 3000 lm]
Light source replaceable	Yes

Number of gear units	1 unit
Driver included	Yes
Photocell	-

Datasheet, 2023, December 5 data subject to change

# **TownGuide Performer**

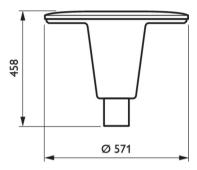
Light source engine type	LED
Product family code	BDP103 [TOWNGUIDE PERF CLASSIC T]
Lighting Technology	LED
Value ladder	Performance
Embedded control	Constant light output
CE mark	Yes
Warranty period	5 years
Flammability mark	-
ENEC mark	ENEC mark
Glow-wire test	Temperature 650 °C, duration 5 s
EU RoHS compliant	No
Light Technical	
Upward light output ratio	0.4
Luminous Flux	1,500 lm
Standard tilt angle posttop	O°
Standard tilt angle side entry	-
Correlated Color Temperature (Nom)	4000 K
Luminous Efficacy (rated) (Nom)	73 lm/W
Color rendering index (CRI)	70
Number of light sources	4
Light source color	840 neutral white
Optical cover type	Polycarbonate bowl/cover frosted
Luminaire light beam spread	50° x 70°
Optic type outdoor	Distribution wide
Operating and Electrical	
Input Voltage	220 to 240 V
Line Frequency	50 to 60 Hz
Initial CLO power consumption	20.5 W
Average CLO power consumption	21 W
End CLO power consumption	21 W
Inrush current	22 A
Inrush time	0.29 ms
Power Consumption	21 W
Power Factor (Fraction)	0.96
Connection	Screw connection block 5-pole
Cable	-
Number of products on MCB of 16 A type	<b>B</b> 20
Temperature	
Ambient temperature range	-40 to +35 °C
tungerature runge	
Controls and Dimming	
Dimmable	No
	NO
Driver/power unit/transformer	
Driver/power unit/transformer	Power supply unit regulating with constant light output

Mechanical and Housing Housing Material Aluminum  Reflector material - Optic material Polycarbonate  Fixation material Steel Housing Color Silver  Mounting device Post-top for diameter 62 mm  Optical cover shape Wide Optical cover finish Frosted Overall height 458 mm  Overall diameter 570 mm  Effective projected area 0.093 m²  Parts color  Approval and Application		
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 Optical cover shape Wide Optical cover finish Frosted Overall height 458 mm Overall diameter 570 mm  Effective projected area 0.093 m² Parts color All parts colored  Approval and Application Ingress protection code IKIO [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 II  Initial Performance (IEC Compliant) Luminous flux tolerance +/-7% Power consumption tolerance +/-10% Init. Color Rendering index Tolerance +/-2  Over Time Performance (IEC Compliant) Driver failure rate at 5000 h 0.5 %  Application Conditions Maximum dim level Not applicable  Product Data Order product name BDP103 LED30/740 II DW PCF SI CLO 62P Full product code 910500991195 Material Nr. (12NC) 910500991195 Numerator - Packs per outer box 1	Constant light output	Yes
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 Optical cover shape Wide Optical cover finish Frosted Overall height 458 mm Overall diameter 570 mm  Effective projected area 0.093 m² Parts color All parts colored  Approval and Application Ingress protection code IKIO [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 II  Initial Performance (IEC Compliant) Luminous flux tolerance +/-7% Power consumption tolerance +/-10% Init. Color Rendering index Tolerance +/-2  Over Time Performance (IEC Compliant) Driver failure rate at 5000 h 0.5 %  Application Conditions Maximum dim level Not applicable  Product Data Order product name BDP103 LED30/740 II DW PCF SI CLO 62P Full product code 910500991195 Material Nr. (12NC) 910500991195 Numerator - Packs per outer box 1	Manhanian and Harrison	
Reflector material - Optic material Acrylate Optical cover material Polycarbonate Fixation material Steel Housing Color Silver Mounting device Post-top for diameter 62 mm Optical cover shape Optical cover finish Frosted Optical cover finish Frosted Overall height 458 mm Overall diameter 570 mm Effective projected area 0.093 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) Luminous flux tolerance (IEC Compliant) Luminous flux tolerance +/-7% Initial Performance (IEC Compliant) Luminous flux tolerance +/-10% Initial chromaticity (0.38, 0.38) SDCM <5 Power consumption tolerance +/-2  Over Time Performance (IEC Compliant) Driver failure rate at 5000 h 0.5 %  Application Conditions Maximum dim level Not applicable  Product Data Order product name BDP103 LED30/740 II DW PCF SI CLO 62P Full product code 910500991195 Material Nr. (12NC) 910500991195 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8718696319703 Numerator - Packs per outer box 1		Alternation
Optic material Acrylate Optical cover material Polycarbonate Fixation material Steel Housing Color Silver Mounting device Post-top for diameter 62 mm Optical cover shape Wide Optical cover finish Frosted Overall height 458 mm Overall diameter 570 mm Effective projected area 0.093 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 kV differential mode and 6 kV common mode Protection class IEC Safety class II  Initial Performance (IEC Compliant) Luminous flux tolerance +/-7% Initial chromaticity (0.38, 0.38) 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 %  Application Conditions Maximum dim level Not applicable  Product Data Order product name BDP103 LED30/740 II DW PCF SI CLO 62P Full product name BDP103 LED30/740 II DW PCF SI CLO 62P Full product code 910500991195 Material Nr. (12NC) 910500991195 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8718696319703 Numerator - Packs per outer box 1		Atuminum
Optical cover material Polycarbonate Fixation material Steel Housing Color Silver Mounting device Post-top for diameter 62 mm Optical cover shape Wide Optical cover finish Frosted Overall height 458 mm Overall diameter 570 mm Effective projected area 0.093 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 kV differential mode and 6 kV common mode Protection class IEC Safety class II  Initial Performance (IEC Compliant) Luminous flux tolerance +/-7% Initial chromaticity (0.38, 0.38) 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 %  Application Conditions Maximum dim level Not applicable  Product Data Order product name BDP103 LED30/740 II DW PCF SI CLO 62P Full product name BDP103 LED30/740 II DW PCF SI CLO 62P Full product code 87869631970300 Order code 910500991195 Material Nr. (12NC) 910500991195 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8718696319703 Numerator - Packs per outer box 1		<del>-</del>
Fixation material  Fixation mate		<u> </u>
Housing Color  Mounting device Post-top for diameter 62 mm  Optical cover shape Wide Optical cover finish Frosted Overall height 458 mm Overall diameter For mm  Effective projected area O 093 m² Parts color  All parts colored  Approval and Application Ingress protection code Ikio [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 II  Initial Performance (IEC Compliant) Luminous flux tolerance Initial chromaticity (0.38, 0.38) SDCM <5 Power consumption tolerance +/-7% Initial chromaticity Over Time Performance (IEC Compliant) Driver failure rate at 5000 h O.5 %  Application Conditions Maximum dim level Not applicable  Product Data Order product name BDP103 LED30/740 II DW PCF SI CLO 62P Full product code 910500991195 Material Nr. (12NC) 910500991195 Material Nr. (12NC) 910500991195 Numerator - Quantity Per Pack I EAN/UPC - Product/Case Numerator - Packs per outer box I		
Mounting device Post-top for diameter 62 mm  Optical cover shape Wide  Optical cover shape Wide  Optical cover finish Frosted  Overall height 458 mm  Overall diameter 570 mm  Effective projected area 0.093 m²  Parts color All parts colored  Approval and Application  Ingress protection code IR10 [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 II  Initial Performance (IEC Compliant)  Luminous flux tolerance +/-7%  Initial chromaticity (0.38, 0.38) 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 %  Application Conditions  Maximum dim level Not applicable  Product Data  Order product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code 910500991195  Material Nr. (12NC) 910500991195  Numerator - Quantity Per Pack 1  EAN/UPC - Product/Case 8718696319703  Numerator - Packs per outer box 1		
Optical cover shape Optical cover shape Optical cover shape Optical cover finish Frosted Overall height 458 mm Overall diameter 570 mm  Effective projected area 0.093 m² Parts color All parts colored  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 II  Initial Performance (IEC Compliant) Luminous flux tolerance 1/-7% Initial chromaticity (0.38, 0.38) SDCM <5 Power consumption tolerance 4/-10% Init. Color Rendering Index Tolerance 1/-2  Over Time Performance (IEC Compliant) Driver failure rate at 5000 h 0.5 %  Application Conditions Maximum dim level Not applicable  Product Data Order product name BDP103 LED30/740 II DW PCF SI CLO 62P Full product code 910500991195 Material Nr. (12NC) 910500991195 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case Numerator - Packs per outer box 1		
Optical cover finish  Overall height  Overall height  Overall diameter  Effective projected area  O.093 m²  Parts color  All parts colored  Approval and Application Ingress protection code  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 II  Initial Performance (IEC Compliant)  Luminous flux tolerance  +/-7%  Initial chromaticity  (0.38, 0.38) SDCM <5  Power consumption tolerance  +/-10%  Init. Color Rendering Index Tolerance  +/-2  Over Time Performance (IEC Compliant)  Driver failure rate at 5000 h  O.5 %  Application Conditions  Maximum dim level  Not applicable  Product Data  Order product name  BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code  871869631970300  Order code  910500991195  Material Nr. (12NC)  910500991195  Numerator - Quantity Per Pack  I EAN/UPC - Product/Case  Numerator - Packs per outer box  1		<u> </u>
Overall height 458 mm Overall diameter 570 mm  Effective projected area 0.093 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 kV differential mode and 6 kV common mode Protection class IEC Safety class II  Initial Performance (IEC Compliant) Luminous flux tolerance +/-7% Initial chromaticity (0.38, 0.38) 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 %  Application Conditions Maximum dim level Not applicable  Product Data Order product name BDP103 LED30/740 II DW PCF SI CLO 62P Full product code 871869631970300 Order code 910500991195 Material Nr. (12NC) 910500991195 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8718696319703 Numerator - Packs per outer box 1	Optical cover shape	Wide
Overall diameter 570 mm  Effective projected area 0.093 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 kV differential mode and 6 kV common mode  Protection class IEC Safety class II  Initial Performance (IEC Compliant)  Luminous flux tolerance +/-7%  Initial chromaticity (0.38, 0.38) 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 %  Application Conditions  Maximum dim level Not applicable  Product Data  Order product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code 910500991195  Material Nr. (12NC) 910500991195  Numerator - Quantity Per Pack 1  EAN/UPC - Product/Case 8718696319703  Numerator - Packs per outer box 1	Optical cover finish	Frosted
Effective projected area 0.093 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 kV differential mode and 6 kV common mode Protection class IEC Safety class II  Initial Performance (IEC Compliant) Luminous flux tolerance +/-7% Initial chromaticity (0.38, 0.38) 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 %  Application Conditions  Maximum dim level Not applicable  Product Data Order product name BDP103 LED30/740 II DW PCF SI CLO 62P Full product name BDP103 LED30/740 II DW PCF SI CLO 62P Full product code 910500991195 Material Nr. (12NC) 910500991195 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8718696319703 Numerator - Packs per outer box 1	Overall height	458 mm
Parts color  All parts colored  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 II  Initial Performance (IEC Compliant)  Luminous flux tolerance  +/-7%  Initial chromaticity  (0.38, 0.38) 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 %  Application Conditions  Maximum dim level  Not applicable  Product Data  Order product name  BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code  871869631970300  Order code  910500991195  Material Nr. (12NC)  910500991195  Numerator - Quantity Per Pack  1  EAN/UPC - Product/Case  8718696319703  Numerator - Packs per outer box  1	Overall diameter	570 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 II  Initial Performance (IEC Compliant)  Luminous flux tolerance  +/-7%  Initial chromaticity  (0.38, 0.38) 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 %  Application Conditions  Maximum dim level  Not applicable  Product Data  Order product name  BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code  871869631970300  Order code  910500991195  Material Nr. (12NC)  910500991195  Numerator - Quantity Per Pack  1  EAN/UPC - Product/Case  8718696319703  Numerator - Packs per outer box  1	Effective projected area	0.093 m <sup>2</sup>
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 II  Initial Performance (IEC Compliant)  Luminous flux tolerance +/-7%  Initial chromaticity (0.38, 0.38) 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 %  Application Conditions  Maximum dim level Not applicable  Product Data  Order product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code 910500991195  Material Nr. (12NC) 910500991195  Numerator - Quantity Per Pack 1  EAN/UPC - Product/Case 8718696319703  Numerator - Packs per outer box 1	Parts color	All parts colored
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 II  Initial Performance (IEC Compliant)  Luminous flux tolerance +/-7%  Initial chromaticity (0.38, 0.38) 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 %  Application Conditions  Maximum dim level Not applicable  Product Data  Order product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code 910500991195  Material Nr. (12NC) 910500991195  Numerator - Quantity Per Pack 1  EAN/UPC - Product/Case 8718696319703  Numerator - Packs per outer box 1		
Mech. impact protection code  Surge Protection (Common/Differential)  Luminaire surge protection level until 6 kV differential mode and 6 kV common mode  Protection class IEC  Safety class II  Initial Performance (IEC Compliant)  Luminous flux tolerance +/-7%  Initial chromaticity (0.38, 0.38) 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 %  Application Conditions  Maximum dim level Not applicable  Product Data  Order product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code 871869631970300  Order code 910500991195  Material Nr. (12NC) 910500991195  Numerator - Quantity Per Pack 1  EAN/UPC - Product/Case 8718696319703  Numerator - Packs per outer box 1	Approval and Application	
Surge Protection (Common/Differential) Luminaire surge protection level until 6 kV differential mode and 6 kV common mode  Protection class IEC Safety class II  Initial Performance (IEC Compliant) Luminous flux tolerance +/-7% Initial chromaticity (0.38, 0.38) 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 %  Application Conditions  Maximum dim level Not applicable  Product Data Order product name BDP103 LED30/740 II DW PCF SI CLO 62P Full product name BDP103 LED30/740 II DW PCF SI CLO 62P Full product code 910500991195  Material Nr. (12NC) 910500991195  Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8718696319703  Numerator - Packs per outer box 1	Ingress protection code	IP66 [Dust penetration-protected, jet-proof]
Protection class IEC Safety class II  Initial Performance (IEC Compliant)  Luminous flux tolerance +/-7% Initial chromaticity (0.38, 0.38) 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 %  Application Conditions  Maximum dim level Not applicable  Product Data  Order product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code 910500991195  Material Nr. (12NC) 910500991195  Numerator - Quantity Per Pack 1  EAN/UPC - Product/Case 8718696319703  Numerator - Packs per outer box 1	Mech. impact protection code	IK10 [20 J vandal-resistant]
Initial Performance (IEC Compliant)  Luminous flux tolerance +/-7%  Initial chromaticity (0.38, 0.38) SDCM <5  Power consumption tolerance +/-10%  Initi. Color Rendering Index Tolerance +/-2  Over Time Performance (IEC Compliant)  Driver failure rate at 5000 h 0.5 %  Application Conditions  Maximum dim level Not applicable  Product Data  Order product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code 871869631970300  Order code 910500991195  Material Nr. (12NC) 910500991195  Numerator - Quantity Per Pack 1  EAN/UPC - Product/Case 8718696319703  Numerator - Packs per outer box 1	Surge Protection (Common/Differential)	Luminaire surge protection level until 6 kV
Initial Performance (IEC Compliant)  Luminous flux tolerance +/-7%  Initial chromaticity (0.38, 0.38) 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 %  Application Conditions  Maximum dim level Not applicable  Product Data  Order product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code 871869631970300  Order code 910500991195  Material Nr. (12NC) 910500991195  Numerator - Quantity Per Pack 1  EAN/UPC - Product/Case 8718696319703  Numerator - Packs per outer box 1		differential mode and 6 kV common mode
Luminous flux tolerance +/-7%  Initial chromaticity (0.38, 0.38) 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 %  Application Conditions  Maximum dim level Not applicable  Product Data  Order product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code 871869631970300  Order code 910500991195  Material Nr. (12NC) 910500991195  Numerator - Quantity Per Pack 1  EAN/UPC - Product/Case 8718696319703  Numerator - Packs per outer box 1	Protection class IEC	Safety class II
Luminous flux tolerance +/-7%  Initial chromaticity (0.38, 0.38) 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 %  Application Conditions  Maximum dim level Not applicable  Product Data  Order product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code 871869631970300  Order code 910500991195  Material Nr. (12NC) 910500991195  Numerator - Quantity Per Pack 1  EAN/UPC - Product/Case 8718696319703  Numerator - Packs per outer box 1		
Initial chromaticity (0.38, 0.38) 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 %  Application Conditions  Maximum dim level Not applicable  Product Data  Order product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code 871869631970300  Order code 910500991195  Material Nr. (12NC) 910500991195  Numerator - Quantity Per Pack 1  EAN/UPC - Product/Case 8718696319703  Numerator - Packs per outer box 1	Initial Performance (IEC Compliant)	
Power consumption tolerance +/-10%  Init. Color Rendering Index Tolerance +/-2  Over Time Performance (IEC Compliant)  Driver failure rate at 5000 h 0.5 %  Application Conditions  Maximum dim level Not applicable  Product Data  Order product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code 871869631970300  Order code 910500991195  Material Nr. (12NC) 910500991195  Numerator - Quantity Per Pack 1  EAN/UPC - Product/Case 8718696319703  Numerator - Packs per outer box 1	Luminous flux tolerance	+/-7%
Init. Color Rendering Index Tolerance +/-2  Over Time Performance (IEC Compliant)  Driver failure rate at 5000 h 0.5 %  Application Conditions  Maximum dim level Not applicable  Product Data  Order product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code 871869631970300  Order code 910500991195  Material Nr. (12NC) 910500991195  Numerator - Quantity Per Pack 1  EAN/UPC - Product/Case 8718696319703  Numerator - Packs per outer box 1	Initial chromaticity	(0.38, 0.38) SDCM <5
Over Time Performance (IEC Compliant)  Driver failure rate at 5000 h 0.5 %  Application Conditions  Maximum dim level Not applicable  Product Data  Order product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code 871869631970300  Order code 910500991195  Material Nr. (12NC) 910500991195  Numerator - Quantity Per Pack 1  EAN/UPC - Product/Case 8718696319703  Numerator - Packs per outer box 1	Power consumption tolerance	+/-10%
Driver failure rate at 5000 h  Application Conditions  Maximum dim level  Product Data  Order product name  BDP103 LED30/740 II DW PCF SI CLO 62P  Full product name  BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code  871869631970300  Order code  910500991195  Material Nr. (12NC)  910500991195  Numerator - Quantity Per Pack  1  EAN/UPC - Product/Case  8718696319703  Numerator - Packs per outer box  1	Init. Color Rendering Index Tolerance	+/-2
Driver failure rate at 5000 h  Application Conditions  Maximum dim level  Product Data  Order product name  BDP103 LED30/740 II DW PCF SI CLO 62P  Full product name  BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code  871869631970300  Order code  910500991195  Material Nr. (12NC)  910500991195  Numerator - Quantity Per Pack  1  EAN/UPC - Product/Case  8718696319703  Numerator - Packs per outer box  1		
Application Conditions  Maximum dim level Not applicable  Product Data  Order product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product name BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code 871869631970300  Order code 910500991195  Material Nr. (12NC) 910500991195  Numerator - Quantity Per Pack 1  EAN/UPC - Product/Case 8718696319703  Numerator - Packs per outer box 1	Over Time Performance (IEC Compli	
Maximum dim level  Product Data  Order product name  BDP103 LED30/740 II DW PCF SI CLO 62P  Full product name  BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code  871869631970300  Order code  910500991195  Material Nr. (12NC)  910500991195  Numerator - Quantity Per Pack  1  EAN/UPC - Product/Case  8718696319703  Numerator - Packs per outer box  1	Driver failure rate at 5000 h	0.5 %
Maximum dim level  Product Data  Order product name  BDP103 LED30/740 II DW PCF SI CLO 62P  Full product name  BDP103 LED30/740 II DW PCF SI CLO 62P  Full product code  871869631970300  Order code  910500991195  Material Nr. (12NC)  910500991195  Numerator - Quantity Per Pack  1  EAN/UPC - Product/Case  8718696319703  Numerator - Packs per outer box  1		
Product Data           Order product name         BDP103 LED30/740 II DW PCF SI CLO 62P           Full product name         BDP103 LED30/740 II DW PCF SI CLO 62P           Full product code         871869631970300           Order code         910500991195           Material Nr. (12NC)         910500991195           Numerator - Quantity Per Pack         1           EAN/UPC - Product/Case         8718696319703           Numerator - Packs per outer box         1	Application Conditions	
Order product name         BDP103 LED30/740 II DW PCF SI CLO 62P           Full product name         BDP103 LED30/740 II DW PCF SI CLO 62P           Full product code         871869631970300           Order code         910500991195           Material Nr. (12NC)         910500991195           Numerator - Quantity Per Pack         1           EAN/UPC - Product/Case         8718696319703           Numerator - Packs per outer box         1	Maximum dim level	Not applicable
Order product name         BDP103 LED30/740 II DW PCF SI CLO 62P           Full product name         BDP103 LED30/740 II DW PCF SI CLO 62P           Full product code         871869631970300           Order code         910500991195           Material Nr. (12NC)         910500991195           Numerator - Quantity Per Pack         1           EAN/UPC - Product/Case         8718696319703           Numerator - Packs per outer box         1		
Full product name         BDP103 LED30/740 II DW PCF SI CLO 62P           Full product code         871869631970300           Order code         910500991195           Material Nr. (12NC)         910500991195           Numerator - Quantity Per Pack         1           EAN/UPC - Product/Case         8718696319703           Numerator - Packs per outer box         1		
Full product code         871869631970300           Order code         910500991195           Material Nr. (12NC)         910500991195           Numerator - Quantity Per Pack         1           EAN/UPC - Product/Case         8718696319703           Numerator - Packs per outer box         1	Order product name	· · · · · · · · · · · · · · · · · · ·
Order code         910500991195           Material Nr. (12NC)         910500991195           Numerator - Quantity Per Pack         1           EAN/UPC - Product/Case         8718696319703           Numerator - Packs per outer box         1	Full product name	BDP103 LED30/740 II DW PCF SI CLO 62P
Material Nr. (12NC)         910500991195           Numerator - Quantity Per Pack         1           EAN/UPC - Product/Case         8718696319703           Numerator - Packs per outer box         1	Full product code	871869631970300
Numerator - Quantity Per Pack 1  EAN/UPC - Product/Case 8718696319703  Numerator - Packs per outer box 1	Order code	910500991195
EAN/UPC - Product/Case 8718696319703  Numerator - Packs per outer box 1	Material Nr. (12NC)	910500991195
Numerator - Packs per outer box 1	Numerator - Quantity Per Pack	1
	EAN/UPC - Product/Case	8718696319703
<b>EAN/UPC - Case</b> 8718696319703	Numerator - Packs per outer box	1
	EAN/UPC - Case	8718696319703

### **TownGuide Performer**

#### Dimensional drawing







© 2023 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips N.V.