



TownGuide Performer – Designed around your needs

TownGuide Performer

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.

Benefits

- Six recognizable yet modern designs that blend in with, and enhance, their surroundings
- LED light sources, in combination with a wide choice of optics, ensure that the optimal configuration can be obtained for your application. The state-of-the-art LEDs increase visual comfort for motorists, cyclists and pedestrians.
- Considerable reduction in energy usage and carbon footprint compared to HPL mercury, SON-T and PL-L compact fluorescent lamps; further energy savings achievable when using CLO or dimming options (can amount to as much as 80% compared to HPL mercury)

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Features

- Dedicated LED luminaire, optimized for minimum Total Cost of Ownership
- Wide choice of lumen packages, ranging from 1,200 to 7,000 lumens (GRN) or 4,000 to 12,000 lumens (ECO)
- Choice of light colors 3000 K (warm white) and 4000 K (neutral white)
- Long lifetime of 100,000 hours (GRN) or 80,000 hours (ECO) at L80B10
- Bayonet whistle connector for easy installation without opening the luminaire
- Suitable for new installations or one-to-one replacement in existing installations
- Vandal-resistant (IK10), ingress protection (IP66)
- TailorFit PCB technology
- Standard 3-year warranty program; as a service, we offer extended warranties or lifecycle services

Application

- Residential areas: residential streets, cycle paths & footpaths, roundabouts, squares, parks & playgrounds, parking areas
- City centers: side streets, squares, parks & playgrounds, cycle paths & footpaths, parking areas, roundabouts, shopping & pedestrian areas
- Area and Transportation: industrial areas, parking areas, petrol stations, airports, harbors, public transport areas
- Sports: parking areas

Specifications

Type	BDP100 (flat cone version)
	BDP101 (bowl version)
	BDP102 (classic cone version)
	BDP103 (classic T version)
	BDP104 (T version)
	BDP105 (Tzero version)
Light source	Integral LED-module
Power	10 to 98 W depending on LED configuration and color temperature
Luminous flux	GreenLine: 1200, 1500, 2000, 2500, 3000, 3500, 4000, 5000, 6000 or 7000 lm
	EconomyLine: 4000, 5000, 6000, 7000, 8000, 9000, 10000, 11000 or 12000 lm

Luminaire efficacy	GreenLine: 84 to 112 lm/W (for clear bowl; 4000 K version)
	EconomyLine: 93 to 108 lm/W (for clear bowl; 4000 K version)
Correlated Color	3000 K (warm white)
Temperature	4000 K (neutral white)
Color Rendering Index	≥ 80
Maintenance of lumen output - L80B10	GreenLine: 100,000 hours at 25 °C
	EconomyLine: 80,000 hours at 25 °C
Operating temperature range	-20 to +35 °C
Driver	Integrated programmable LED driver
Power/Data supply	Philips Xitanium Prog+
Mains voltage	120-277 V / 50-60 Hz

Specifications

Controls system input	1-10 V or DALI
Dimming	SDU-LineSwitch
	DynaDimmer
	LumiStep

Options	Constant light output (CLO), also possible in combination with dimming
	Starsense RF OLC
	Mains dimming (AmpDim)
	CityTouch LightWave
	Class II version
	Mini photocell or NEMA socket
	10 kV surge protection (SRG)
	Factory fitted cable (H07RN-F-1 mm), 4, 5 or 6 meter exterior length
Optic	Distribution residential wide (DRW), wide (DW), narrow (DN), medium (DM) or symmetrical (DS)

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Optical cover	Polycarbonate cover clear (PCC) or frosted (PCF)
Material	Canopy and spigot: high-pressure die-cast aluminum Cover: impact resistant UV stabilized polycarbonate
Color	Silver grey (RAL9006), grey aluminium (RAL9007), black (RAL9005) or light grey (RAL7035) Other RAL or AKZO Futura colors available on request
Connection	Bayonet whistle connector with integrated M20 gland
Maintenance	Maintenance in (local) workshop only
Installation	Post-top mounting: axial entry Ø 48-76 mm (48P, 62P or 76P) Recommended mounting height: 4-6 m Max SCx: - BDP100 (flat cone): 0.051 m ² - BDP101 (bowl): 0.095 m ² - BDP102 (classic cone): 0.088 m ² - BDP103 (classic T): 0.093 m ² - BDP104 (T): 0.053 m ² - BDP105 (Tzero): 0.053 m ²

Cable gland	M20, cable Ø 6-12 mm
Accessories	Special adapter for post top Ø 90 mm (in combination with Ø 62 mm spigot) Spigot size reduction adapter from Ø 76 mm to Ø 60 mm post top mounting

Versions



TownGuide Performer

Versions



TownGuide Performer BDP104
pedestian luminaire with clear
bowl



TownGuide Performer BDP104
pedestian luminaire with frosted
bowl



TownGuide Performer BDP103
pedestian luminaire with frosted
bowl

Product details



Dedicated spigots available for
most standard mast-top sizes: Ø
48, 62 or 76 mm



Optimized outdoor gear, with a
wide range of dimming options, for
maximum efficacy and reliability



Choice of four lenses, DS
(distribution symmetric), DW
(distribution wide), DRW
(distribution residential wide), DM
(distribution medium) and DN
(distribution narrow), optimizing
distribution and minimizing waste



Whistle connector with integrated
gland for ease of installation

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Product details



Fixation to the mast with two bolts, perpendicular to the road axis



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BDP100_105-DPP.TIF

Approval and Application

Mech. impact protection code IK10

General Information

CE mark CE mark
Parts colour All parts colored
Driver included Yes
ENEC mark ENEC mark
Flammability mark NO
Glow-wire test 650/5
Light source replaceable Yes
Number of gear units 1 unit

Light Technical

Standard tilt angle side entry -
Standard tilt angle posttop 0°

Application Conditions

Order Code	Full Product Name	Maximum dim level
90608700	BDP100 LED30/740 DN PCC SI CLO-LS-6 76P	-
90609400	BDP100 LED40/830 II DM PCC SI CLO-LS-6 6	-
90610000	BDP100 LED50/830 II DS PCF SI CLO-LS-6 6	-
91051000	BDP100 LED20/830 DW PCF SI CLO 62P	Not applicable
91054100	BDP100 LED50/830 DW PCF SI CLO 62P	Not applicable
91056500	BDP100 LED100/830 DW PCF SI CLO 62P	Not applicable
90613100	BDP101 LED60/830 II DM PCC SI CLO-DDF2 6	-
90614800	BDP101 LED60/830 II DS PCF SI CLO-DDF2 6	-
91060200	BDP101 LED30/830 DW PCF SI CLO 62P	Not applicable
91061900	BDP101 LED35/830 DW PCF SI CLO 62P	Not applicable
91064000	BDP101 LED100/830 DW PCF SI CLO 62P	Not applicable
90620900	BDP102 LED40/830 II DW PCC SI CLO-DDF1 6	-
31987100	BDP102 LED50/740 DM PCC GR MSP 62P	Not applicable
90622300	BDP102 LED50/830 II DS PCF SI CLO-DDF1 6	-
91067100	BDP102 LED20/830 DW PCF SI CLO 62P	Not applicable
91068800	BDP102 LED30/830 DW PCF SI CLO 62P	Not applicable
91069500	BDP102 LED35/830 DW PCF SI CLO 62P	Not applicable
91070100	BDP102 LED50/830 DW PCF SI CLO 62P	Not applicable
91071800	BDP102 LED70/830 DW PCF SI CLO 62P	Not applicable
90623000	BDP104 LED30/740 II DM PCC SI CLO-LS-8 6	-
90624700	BDP104 LED40/830 II DS PCF SI CLO-LS-8 6	-
91086200	BDP104 LED50/830 DW PCF SI CLO 62P	Not applicable
91088600	BDP104 LED100/830 DW PCF SI CLO 62P	Not applicable
91075600	BDP103 LED20/830 DW PCF SI CLO 62P	Not applicable
91077000	BDP103 LED35/830 DW PCF SI CLO 62P	Not applicable
91078700	BDP103 LED50/830 DW PCF SI CLO 62P	Not applicable
91081700	BDP103 LED120/830 DW PCF SI CLO 62P	Not applicable

Controls and Dimming

Order Code	Full Product Name	Dimmable	Order Code	Full Product Name	Dimmable
90608700	BDP100 LED30/740 DN PCC SI CLO-LS-6 76P	Yes	91056500	BDP100 LED100/830 DW PCF SI CLO 62P	No
90609400	BDP100 LED40/830 II DM PCC SI CLO-LS-6 6	Yes	90613100	BDP101 LED60/830 II DM PCC SI CLO-DDF2 6	Yes
90610000	BDP100 LED50/830 II DS PCF SI CLO-LS-6 6	Yes	90614800	BDP101 LED60/830 II DS PCF SI CLO-DDF2 6	Yes
91051000	BDP100 LED20/830 DW PCF SI CLO 62P	No	91060200	BDP101 LED30/830 DW PCF SI CLO 62P	No
91054100	BDP100 LED50/830 DW PCF SI CLO 62P	No	91061900	BDP101 LED35/830 DW PCF SI CLO 62P	No

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Order Code	Full Product Name	Dimmable
91064000	BDP101 LED100/830 DW PCF SI CLO 62P	No
90620900	BDP102 LED40/830 II DW PCC SI CLO-DDF1 6	Yes
31987100	BDP102 LED50/740 DM PCC GR MSP 62P	No
90622300	BDP102 LED50/830 II DS PCF SI CLO-DDF1 6	Yes
91067100	BDP102 LED20/830 DW PCF SI CLO 62P	No
91068800	BDP102 LED30/830 DW PCF SI CLO 62P	No
91069500	BDP102 LED35/830 DW PCF SI CLO 62P	No
91070100	BDP102 LED50/830 DW PCF SI CLO 62P	No
91071800	BDP102 LED70/830 DW PCF SI CLO 62P	No

Order Code	Full Product Name	Dimmable
90623000	BDP104 LED30/740 II DM PCC SI CLO-LS-8 6	Yes
90624700	BDP104 LED40/830 II DS PCF SI CLO-LS-8 6	Yes
91086200	BDP104 LED50/830 DW PCF SI CLO 62P	No
91088600	BDP104 LED100/830 DW PCF SI CLO 62P	No
91075600	BDP103 LED20/830 DW PCF SI CLO 62P	No
91077000	BDP103 LED35/830 DW PCF SI CLO 62P	No
91078700	BDP103 LED50/830 DW PCF SI CLO 62P	No
91081700	BDP103 LED120/830 DW PCF SI CLO 62P	No

General Information (1/2)

Order Code	Full Product Name	Luminaire light beam		Light source colour	Optical cover/lens type
		spread	Coating		
90608700	BDP100 LED30/740 DN PCC SI CLO-LS-6 76P	32° x 29°	-	740 neutral white	PCC
90609400	BDP100 LED40/830 II DM PCC SI CLO-LS-6 6	53° x 71°	-	830 warm white	PCC
90610000	BDP100 LED50/830 II DS PCF SI CLO-LS-6 6	75°	-	830 warm white	PCF
91051000	BDP100 LED20/830 DW PCF SI CLO 62P	50° x 70°	-	830 warm white	PCF
91054100	BDP100 LED50/830 DW PCF SI CLO 62P	50° x 70°	-	830 warm white	PCF
91056500	BDP100 LED100/830 DW PCF SI CLO 62P	50° x 70°	-	830 warm white	PCF
90613100	BDP101 LED60/830 II DM PCC SI CLO-DDF2 6	53° x 71°	-	830 warm white	PCC
90614800	BDP101 LED60/830 II DS PCF SI CLO-DDF2 6	75°	-	830 warm white	PCF
91060200	BDP101 LED30/830 DW PCF SI CLO 62P	50° x 70°	-	830 warm white	PCF
91061900	BDP101 LED35/830 DW PCF SI CLO 62P	50° x 70°	-	830 warm white	PCF
91064000	BDP101 LED100/830 DW PCF SI CLO 62P	50° x 70°	-	830 warm white	PCF
90620900	BDP102 LED40/830 II DW PCC SI CLO-DDF1 6	50° x 70°	-	830 warm white	PCC
31987100	BDP102 LED50/740 DM PCC GR MSP 62P	53° x 71°	Marine salt protected coating	740 neutral white	PCC

Order Code	Full Product Name	Luminaire light beam		Light source colour	Optical cover/lens type
		spread	Coating		
90622300	BDP102 LED50/830 II DS PCF SI CLO-DDF1 6	75°	-	830 warm white	PCF
91067100	BDP102 LED20/830 DW PCF SI CLO 62P	50° x 70°	-	830 warm white	PCF
91068800	BDP102 LED30/830 DW PCF SI CLO 62P	50° x 70°	-	830 warm white	PCF
91069500	BDP102 LED35/830 DW PCF SI CLO 62P	50° x 70°	-	830 warm white	PCF
91070100	BDP102 LED50/830 DW PCF SI CLO 62P	50° x 70°	-	830 warm white	PCF
91071800	BDP102 LED70/830 DW PCF SI CLO 62P	50° x 70°	-	830 warm white	PCF
90623000	BDP104 LED30/740 II DM PCC SI CLO-LS-8 6	53° x 71°	-	740 neutral white	PCC
90624700	BDP104 LED40/830 II DS PCF SI CLO-LS-8 6	75°	-	830 warm white	PCF
91086200	BDP104 LED50/830 DW PCF SI CLO 62P	50° x 70°	-	830 warm white	PCF
91088600	BDP104 LED100/830 DW PCF SI CLO 62P	50° x 70°	-	830 warm white	PCF
91075600	BDP103 LED20/830 DW PCF SI CLO 62P	50° x 70°	-	830 warm white	PCF
91077000	BDP103 LED35/830 DW PCF SI CLO 62P	50° x 70°	-	830 warm white	PCF
91078700	BDP103 LED50/830 DW PCF SI CLO 62P	50° x 70°	-	830 warm white	PCF
91081700	BDP103 LED120/830 DW PCF SI CLO 62P	50° x 70°	-	830 warm white	PCF

General Information (2/2)

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Order Code	Full Product Name	Lamp family code	Number of light sources	Optic type	Product Family Code
90608700	BDP100 LED30/740 DN PCC SI CLO-LS-6 76P	LED30	4	Distribution narrow	BDP100
90609400	BDP100 LED40/830 II DM PCC SI CLO-LS-6 6	LED40	4	Distribution medium	BDP100
90610000	BDP100 LED50/830 II DS PCF SI CLO-LS-6 6	LED50	6	Distribution symmetrical	BDP100
91051000	BDP100 LED20/830 DW PCF SI CLO 62P	LED20	4	Distribution wide	BDP100
91054100	BDP100 LED50/830 DW PCF SI CLO 62P	LED50	6	Distribution wide	BDP100
91056500	BDP100 LED100/830 DW PCF SI CLO 62P	LED100	6	Distribution wide	BDP100
90613100	BDP101 LED60/830 II DM PCC SI CLO-DDF2 6	LED60	8	Distribution medium	BDP101
90614800	BDP101 LED60/830 II DS PCF SI CLO-DDF2 6	LED60	8	Distribution symmetrical	BDP101
91060200	BDP101 LED30/830 DW PCF SI CLO 62P	LED30	4	Distribution wide	BDP101
91061900	BDP101 LED35/830 DW PCF SI CLO 62P	LED35	4	Distribution wide	BDP101
91064000	BDP101 LED100/830 DW PCF SI CLO 62P	LED100	6	Distribution wide	BDP101
90620900	BDP102 LED40/830 II DW PCC SI CLO-DDF1 6	LED40	4	Distribution wide	BDP102
31987100	BDP102 LED50/740 DM PCC GR MSP 62P	LED50	4	Distribution medium	BDP102
90622300	BDP102 LED50/830 II DS PCF SI CLO-DDF1 6	LED50	4	Distribution symmetrical	BDP102

Order Code	Full Product Name	Lamp family code	Number of light sources	Optic type	Product Family Code
91067100	BDP102 LED20/830 DW PCF SI CLO 62P	LED20	4	Distribution wide	BDP102
91068800	BDP102 LED30/830 DW PCF SI CLO 62P	LED30	4	Distribution wide	BDP102
91069500	BDP102 LED35/830 DW PCF SI CLO 62P	LED35	4	Distribution wide	BDP102
91070100	BDP102 LED50/830 DW PCF SI CLO 62P	LED50	6	Distribution wide	BDP102
91071800	BDP102 LED70/830 DW PCF SI CLO 62P	LED70	8	Distribution wide	BDP102
90623000	BDP104 LED30/740 II DM PCC SI CLO-LS-8 6	LED30	4	Distribution medium	BDP104
90624700	BDP104 LED40/830 II DS PCF SI CLO-LS-8 6	LED40	3	Distribution symmetrical	BDP104
91086200	BDP104 LED50/830 DW PCF SI CLO 62P	LED50	6	Distribution wide	BDP104
91088600	BDP104 LED100/830 DW PCF SI CLO 62P	LED100	6	Distribution wide	BDP104
91075600	BDP103 LED20/830 DW PCF SI CLO 62P	LED20	4	Distribution wide	BDP103
91077000	BDP103 LED35/830 DW PCF SI CLO 62P	LED35	4	Distribution wide	BDP103
91078700	BDP103 LED50/830 DW PCF SI CLO 62P	LED50	6	Distribution wide	BDP103
91081700	BDP103 LED120/830 DW PCF SI CLO 62P	LED120	8	Distribution wide	BDP103

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Init. Corr. Colour Temperature	Init. Colour Rendering Index	Initial luminous flux
90608700	BDP100 LED30/740 DN PCC SI CLO-LS-6 76P	4000 K	70	2400 lm
90609400	BDP100 LED40/830 II DM PCC SI CLO-LS-6 6	3000 K	80	3002 lm
90610000	BDP100 LED50/830 II DS PCF SI CLO-LS-6 6	3000 K	80	2565 lm
91051000	BDP100 LED20/830 DW PCF SI CLO 62P	3000 K	80	1092 lm
91054100	BDP100 LED50/830 DW PCF SI CLO 62P	3000 K	80	2430 lm
91056500	BDP100 LED100/830 DW PCF SI CLO 62P	3000 K	80	4346 lm
90613100	BDP101 LED60/830 II DM PCC SI CLO-DDF2 6	3000 K	80	4536 lm
90614800	BDP101 LED60/830 II DS PCF SI CLO-DDF2 6	3000 K	80	3304 lm

Order Code	Full Product Name	Init. Corr. Colour Temperature	Init. Colour Rendering Index	Initial luminous flux
91060200	BDP101 LED30/830 DW PCF SI CLO 62P	3000 K	80	1740 lm
91061900	BDP101 LED35/830 DW PCF SI CLO 62P	3000 K	80	2040 lm
91064000	BDP101 LED100/830 DW PCF SI CLO 62P	3000 K	80	4674 lm
90620900	BDP102 LED40/830 II DW PCC SI CLO-DDF1 6	3000 K	80	3002 lm
31987100	BDP102 LED50/740 DM PCC GR MSP 62P	4000 K	70	3950 lm
90622300	BDP102 LED50/830 II DS PCF SI CLO-DDF1 6	3000 K	80	2655 lm
91067100	BDP102 LED20/830 DW PCF SI CLO 62P	3000 K	80	1131 lm
91068800	BDP102 LED30/830 DW PCF SI CLO 62P	3000 K	80	1682 lm

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Order Code	Full Product Name	Init. Corr. Colour Temperature	Init. Colour Rendering Index	Initial luminous flux
91069500	BDP102 LED35/830 DW PCF SI CLO 62P	3000 K	80	1972 lm
91070100	BDP102 LED50/830 DW PCF SI CLO 62P	3000 K	80	2565 lm
91071800	BDP102 LED70/830 DW PCF SI CLO 62P	3000 K	80	3520 lm
90623000	BDP104 LED30/740 II DM PCC SI CLO-LS-8 6	4000 K	70	2340 lm
90624700	BDP104 LED40/830 II DS PCF SI CLO-LS-8 6	3000 K	80	1862 lm
91086200	BDP104 LED50/830 DW PCF SI CLO 62P	3000 K	80	2115 lm

Order Code	Full Product Name	Init. Corr. Colour Temperature	Init. Colour Rendering Index	Initial luminous flux
91088600	BDP104 LED100/830 DW PCF SI CLO 62P	3000 K	80	3690 lm
91075600	BDP103 LED20/830 DW PCF SI CLO 62P	3000 K	80	975 lm
91077000	BDP103 LED35/830 DW PCF SI CLO 62P	3000 K	80	1700 lm
91078700	BDP103 LED50/830 DW PCF SI CLO 62P	3000 K	80	2205 lm
91081700	BDP103 LED120/830 DW PCF SI CLO 62P	3000 K	80	4700 lm

Light Technical

Order Code	Full Product Name	Upward light output ratio
90608700	BDP100 LED30/740 DN PCC SI CLO-LS-6 76P	3
90609400	BDP100 LED40/830 II DM PCC SI CLO-LS-6 6	3
90610000	BDP100 LED50/830 II DS PCF SI CLO-LS-6 6	3
91051000	BDP100 LED20/830 DW PCF SI CLO 62P	3
91054100	BDP100 LED50/830 DW PCF SI CLO 62P	3
91056500	BDP100 LED100/830 DW PCF SI CLO 62P	3
90613100	BDP101 LED60/830 II DM PCC SI CLO-DDF2 6	3
90614800	BDP101 LED60/830 II DS PCF SI CLO-DDF2 6	15
91060200	BDP101 LED30/830 DW PCF SI CLO 62P	15
91061900	BDP101 LED35/830 DW PCF SI CLO 62P	15
91064000	BDP101 LED100/830 DW PCF SI CLO 62P	15
90620900	BDP102 LED40/830 II DW PCC SI CLO-DDF1 6	3
31987100	BDP102 LED50/740 DM PCC GR MSP 62P	3
90622300	BDP102 LED50/830 II DS PCF SI CLO-DDF1 6	10

Order Code	Full Product Name	Upward light output ratio
91067100	BDP102 LED20/830 DW PCF SI CLO 62P	10
91068800	BDP102 LED30/830 DW PCF SI CLO 62P	10
91069500	BDP102 LED35/830 DW PCF SI CLO 62P	10
91070100	BDP102 LED50/830 DW PCF SI CLO 62P	10
91071800	BDP102 LED70/830 DW PCF SI CLO 62P	10
90623000	BDP104 LED30/740 II DM PCC SI CLO-LS-8 6	3
90624700	BDP104 LED40/830 II DS PCF SI CLO-LS-8 6	3
91086200	BDP104 LED50/830 DW PCF SI CLO 62P	3
91088600	BDP104 LED100/830 DW PCF SI CLO 62P	3
91075600	BDP103 LED20/830 DW PCF SI CLO 62P	4
91077000	BDP103 LED35/830 DW PCF SI CLO 62P	4
91078700	BDP103 LED50/830 DW PCF SI CLO 62P	4
91081700	BDP103 LED120/830 DW PCF SI CLO 62P	4

Mechanical and Housing

Order Code	Full Product Name	Colour
90608700	BDP100 LED30/740 DN PCC SI CLO-LS-6 76P	Silver
90609400	BDP100 LED40/830 II DM PCC SI CLO-LS-6 6	Silver
90610000	BDP100 LED50/830 II DS PCF SI CLO-LS-6 6	Silver
91051000	BDP100 LED20/830 DW PCF SI CLO 62P	Silver
91054100	BDP100 LED50/830 DW PCF SI CLO 62P	Silver
91056500	BDP100 LED100/830 DW PCF SI CLO 62P	Silver
90613100	BDP101 LED60/830 II DM PCC SI CLO-DDF2 6	Silver
90614800	BDP101 LED60/830 II DS PCF SI CLO-DDF2 6	Silver
91060200	BDP101 LED30/830 DW PCF SI CLO 62P	Silver
91061900	BDP101 LED35/830 DW PCF SI CLO 62P	Silver
91064000	BDP101 LED100/830 DW PCF SI CLO 62P	Silver
90620900	BDP102 LED40/830 II DW PCC SI CLO-DDF1 6	Silver
31987100	BDP102 LED50/740 DM PCC GR MSP 62P	Gray
90622300	BDP102 LED50/830 II DS PCF SI CLO-DDF1 6	Silver

Order Code	Full Product Name	Colour
91067100	BDP102 LED20/830 DW PCF SI CLO 62P	Silver
91068800	BDP102 LED30/830 DW PCF SI CLO 62P	Silver
91069500	BDP102 LED35/830 DW PCF SI CLO 62P	Silver
91070100	BDP102 LED50/830 DW PCF SI CLO 62P	Silver
91071800	BDP102 LED70/830 DW PCF SI CLO 62P	Silver
90623000	BDP104 LED30/740 II DM PCC SI CLO-LS-8 6	Silver
90624700	BDP104 LED40/830 II DS PCF SI CLO-LS-8 6	Silver
91086200	BDP104 LED50/830 DW PCF SI CLO 62P	Silver
91088600	BDP104 LED100/830 DW PCF SI CLO 62P	Silver
91075600	BDP103 LED20/830 DW PCF SI CLO 62P	Silver
91077000	BDP103 LED35/830 DW PCF SI CLO 62P	Silver
91078700	BDP103 LED50/830 DW PCF SI CLO 62P	Silver
91081700	BDP103 LED120/830 DW PCF SI CLO 62P	Silver

