



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. Except Tzero, which is only available with a clear bowl, all have the choice between a clear (PCC), a translucent (PCTR) or a frosted (PCF) bowl. With an extensive range of lumen packages and a choice between a Neutral White or Warm White LED as lightsource, as well as a range of dedicated optics for lower mounting height applications, it is easy to select the version that best suits your project's specific requirements. 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 it an integral part of your smart energy-reduction programs – from stand-alone LumiStep and DynaDimmer, LineSwitch-dim control and group control using Coded Mains, 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. ServiceTag offers direct acces to all relevant data via the ServiceTag app, ensuring ease of maintenance. 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.

TownGuide Performer

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 and/or dimming options (can amount to as much as 80% compared to HPL mercury)

Features

- Dedicated LED luminaire, optimized for minimum Total Cost of Ownership
- Wide choice of lumen packages, ranging from 1,200 up to 12,000 lumen in dedicated lumen packages.
- Choice of light colors 3000 K (Warm White) and 4000 K (Neutral White)
- Long life expectancy of 100,000 hours at an L-value between L82 and L98 (depending on chosen configuration)
- 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)
- Choice between three bowl finishes, clear for highest performance, frosted for smooth atmosphere and translucent for increased visual comfort
- Standard 5-year warranty program; as a service, we offer extended warranties or life cycle services
- Supplied including ServiceTag labels for ease of installation and maintenance. Simply register the luminaire, scan the QR code and have instant access to all relevant data via the app. Easily order spare parts via ServiceTag.

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, connecting footpaths

Specifications

Type	BDP100 (flat cone version) BDP101 (bowl version) BDP102 (classic cone version) BDP103 (classic T version) BDP104 (T version) BDP105 (Tzero version)	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
Light source	Integral LED-module	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)
Power	10 to 98 W depending on LED configuration and color temperature	Correlated Color	3000 K (warm white)
		Temperature	4000 K (neutral white)
		Color Rendering Index	≥ 80
		Lumen maintenance at median useful life*	up to L98
		100000 h	

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Control gear failure rate	10%
at median useful life	
100000 h	
Performance Ambient	+25 °C
Temperature Tq	

Operating temperature	-20 to +35 °C
range	
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)
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 BDP100
pedestian luminaire with clear bowl



TownGuide Performer BDP100
pedestian luminaire with frosted bowl



TownGuide Performer BDP101
pedestian luminaire with clear bowl



TownGuide Performer BDP101
pedestian luminaire with frosted bowl



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Versions



TownGuide Performer BDP102
pedestrian luminaire with clear
bowl



TownGuide Performer BDP102
pedestrian luminaire with frosted
bowl



TownGuide Performer BDP104
pedestrian luminaire with clear
bowl



TownGuide Performer BDP104
pedestrian luminaire with frosted
bowl



TownGuide Performer BDP103
pedestrian luminaire with frosted
bowl



TownGuide Performer BDP103
pedestrian luminaire with clear
bowl



TownGuide Performer BDP105
pedestrian luminaire with clear
bowl and internal louver

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Product details



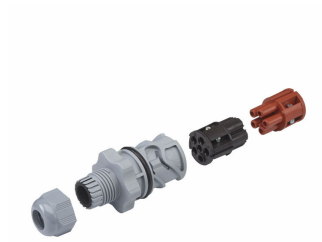
Dedicated spigots available for most standard mast-top sizes: Ø 48, 62 or 76 mm



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



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



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OPPR1 BDP100i 0005

Product details

OPPR1 BDP100i 0011



Approval and Application

Mech. impact protection code IK10

General Information

CE mark CE mark

Driver included Yes

ENEC mark ENEC mark

Flammability mark -

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
910500991009	BDP100 LED30/740 DN PCC SI CLO-LS-6 76P	50%
910500991010	BDP100 LED40/830 II DM PCC SI CLO-LS-6 6	50%
910500991056	BDP100 LED40/740 II DW PCC SI LS-6 62P	50%
910500991057	BDP100 LED50/740 II DW PCC SI LS-6 62P	50%
910500991058	BDP100 LED60/740 II DW PCC SI LS-6 62P	50%
910500991062	BDP100 LED40/740 II DS PCC SI LS-6 62P	50%
910500991063	BDP100 LED50/740 II DS PCC SI LS-6 62P	50%
910500991064	BDP100 LED60/740 II DS PCC SI LS-6 62P	50%
910500991068	BDP100 LED40/830 II DW PCC SI LS-6 62P	50%
910500991069	BDP100 LED50/830 II DW PCC SI LS-6 62P	50%
910500991070	BDP100 LED60/830 II DW PCC SI LS-6 62P	50%
910500991074	BDP100 LED40/830 II DS PCC SI LS-6 62P	50%
910500991075	BDP100 LED50/830 II DS PCC SI LS-6 62P	50%
910500991076	BDP100 LED60/830 II DS PCC SI LS-6 62P	50%
910500991164	BDP100 LED30/740 DM PCC SI CLO-DDF1 76P	50%
910925452181	BDP100 LED40/740 DS PCC GR DDF27 62P	50%
910925452182	BDP100 LED80/740 DS PCC GR DDF27 62P	50%
910925863295	BDP100 LED70/740 DS PCC GR D9 62P	0% (digital)
910925866272	BDP100 LED40/830 II DW PCC GR 62P	Not applicable
910925866276	BDP100 LED40/740 II DW PCC GR 62P	Not applicable
910925866277	BDP100 LED50/740 II DW PCC GR 62P	Not applicable
910925866278	BDP100 LED70/740 II DW PCC GR 62P	Not applicable
910925866282	BDP100 LED30/740 II DS PCC GR 62P	Not applicable
910925866283	BDP100 LED50/740 II DS PCC GR 62P	Not applicable
910925866284	BDP100 LED70/740 II DS PCC GR 62P	Not applicable
910925866288	BDP100 LED50/830 II DW PCC GR 62P	Not applicable
910925866289	BDP100 LED70/830 II DW PCC GR 62P	Not applicable
910925866293	BDP100 LED30/830 II DS PCC GR 62P	Not applicable
910925866294	BDP100 LED50/830 II DS PCC GR 62P	Not applicable
910925866295	BDP100 LED70/830 II DS PCC GR 62P	Not applicable
910925866302	BDP100 LED40/740 II DS PCC GR 62P	Not applicable
910925866303	BDP100 LED40/740 II DW PCC GR MSP 62P	Not applicable
910925866305	BDP100 LED50/830 II DS PCC GR MSP 62P	Not applicable
910500991011	BDP100 LED50/830 II DS PCF SI CLO-LS-6 6	50%
910500991059	BDP100 LED40/740 II DW PCF SI LS-6 62P	50%
910500991060	BDP100 LED50/740 II DW PCF SI LS-6 62P	50%
910500991061	BDP100 LED60/740 II DW PCF SI LS-6 62P	50%

Order Code	Full Product Name	Maximum dim level
910500991065	BDP100 LED40/740 II DS PCF SI LS-6 62P	50%
910500991066	BDP100 LED50/740 II DS PCF SI LS-6 62P	50%
910500991067	BDP100 LED60/740 II DS PCF SI LS-6 62P	50%
910500991071	BDP100 LED40/830 II DW PCF SI LS-6 62P	50%
910500991072	BDP100 LED50/830 II DW PCF SI LS-6 62P	50%
910500991073	BDP100 LED60/830 II DW PCF SI LS-6 62P	50%
910500991077	BDP100 LED40/830 II DS PCF SI LS-6 62P	50%
910500991078	BDP100 LED50/830 II DS PCF SI LS-6 62P	50%
910500991079	BDP100 LED60/830 II DS PCF SI LS-6 62P	50%
910500991112	BDP100 LED20/830 DW PCF SI CLO 62P	Not applicable
910500991115	BDP100 LED50/830 DW PCF SI CLO 62P	Not applicable
910500991117	BDP100 LED100/830 DW PCF SI CLO 62P	Not applicable
910500991153	BDP100 LED50/740 DW PCF SI 62P	Not applicable
910500991190	BDP100 LED30/740 II DS PCF SI CLO 62P	Not applicable
910925439711	BDP100 LED60/740 II DS PCF SI 62P	Not applicable
910925439715	BDP100 LED60/830 II DS PCF SI 62P	Not applicable
910925866273	BDP100 LED50/830 II DS PCF GR 62P	Not applicable
910925866279	BDP100 LED30/740 II DW PCF GR 62P	Not applicable
910925866280	BDP100 LED50/740 II DW PCF GR 62P	Not applicable
910925866281	BDP100 LED70/740 II DW PCF GR 62P	Not applicable
910925866285	BDP100 LED30/740 II DS PCF GR 62P	Not applicable
910925866286	BDP100 LED50/740 II DS PCF GR 62P	Not applicable
910925866287	BDP100 LED70/740 II DS PCF GR 62P	Not applicable
910925866290	BDP100 LED30/830 II DW PCF GR 62P	Not applicable
910925866291	BDP100 LED50/830 II DW PCF GR 62P	Not applicable
910925866292	BDP100 LED70/830 II DW PCF GR 62P	Not applicable
910925866296	BDP100 LED30/830 II DS PCF GR 62P	Not applicable
910925866297	BDP100 LED70/830 II DS PCF GR 62P	Not applicable
910925866298	BDP100 LED20/830 DS PCF GR 62P	Not applicable
910925866299	BDP100 LED30/830 DS PCF GR 62P	Not applicable
910925866301	BDP100 LED40/830 DS PCF GR 62P	Not applicable
910500991014	BDP101 LED60/830 II DM PCC SI CLO-DDF2 6	50%
910925866274	BDP101 LED40/830 II DW PCC GR 62P	Not applicable
910925866304	BDP101 LED40/740 II DS PCC GR MSP 62P	Not applicable
910500991015	BDP101 LED60/830 II DS PCF SI CLO-DDF2 6	50%
910500991121	BDP101 LED30/830 DW PCF SI CLO 62P	Not applicable
910500991122	BDP101 LED35/830 DW PCF SI CLO 62P	Not applicable
910500991125	BDP101 LED100/830 DW PCF SI CLO 62P	Not applicable
910500991214	BDP101 LED20/830 II DW PCF SI LS-8 62P	50%
910500991216	BDP101 LED35/830 II DW PCF SI LS-8 62P	50%
910500991218	BDP101 LED60/830 II DW PCF SI LS-8 62P	50%
910500991226	BDP101 LED60/830 II DW PCF SI LS-6 62P	50%
910500991228	BDP101 LED60/830 II DS PCF SI LS-6 62P	50%
910500991230	BDP101 LED40/830 II DM PCF SI 6 62P	Not applicable
910500991231	BDP101 LED40/740 II DM PCF SI 6 62P	Not applicable
910925439673	BDP101 LED40/830 II DS PCF SI 6 62P	Not applicable
910925866275	BDP101 LED50/830 II DS PCF GR 62P	Not applicable
910500991021	BDP102 LED40/830 II DW PCC SI CLO-DDF1 6	50%
910500991080	BDP102 LED40/740 II DW PCC SI LS-6 62P	50%
910500991081	BDP102 LED50/740 II DW PCC SI LS-6 62P	50%
910500991082	BDP102 LED60/740 II DW PCC SI LS-6 62P	50%
910500991086	BDP102 LED40/740 II DS PCC SI LS-6 62P	50%

Order Code	Full Product Name	Maximum dim level
910500991087	BDP102 LED50/740 II DS PCC SI LS-6 62P	50%
910500991088	BDP102 LED60/740 II DS PCC SI LS-6 62P	50%
910500991092	BDP102 LED40/830 II DW PCC SI LS-6 62P	50%
910500991093	BDP102 LED50/830 II DW PCC SI LS-6 62P	50%
910500991094	BDP102 LED60/830 II DW PCC SI LS-6 62P	50%
910500991098	BDP102 LED40/830 II DS PCC SI LS-6 62P	50%
910500991099	BDP102 LED50/830 II DS PCC SI LS-6 62P	50%
910500991101	BDP102 LED60/830 II DS PCC SI LS-6 62P	50%
910500991210	BDP102 LED50/830 DS PCC GR MSP 62P	Not applicable
910500991211	BDP102 LED50/830 DM PCC GR MSP 62P	Not applicable
910500991212	BDP102 LED50/740 DS PCC GR MSP 62P	Not applicable
910500991213	BDP102 LED50/740 DM PCC GR MSP 62P	Not applicable
910925439676	BDP102 LED40/740 II DS PCF SI 6 62P	Not applicable
910925863297	BDP102 LED70/740 DRW PCC GR D9 62P	0% (digital)
910500991023	BDP102 LED50/830 II DS PCF SI CLO-DDF1 6	50%
910500991083	BDP102 LED40/740 II DW PCF SI LS-6 62P	50%
910500991084	BDP102 LED50/740 II DW PCF SI LS-6 62P	50%
910500991085	BDP102 LED60/740 II DW PCF SI LS-6 62P	50%
910500991089	BDP102 LED40/740 II DS PCF SI LS-6 62P	50%
910500991090	BDP102 LED50/740 II DS PCF SI LS-6 62P	50%
910500991091	BDP102 LED60/740 II DS PCF SI LS-6 62P	50%
910500991095	BDP102 LED40/830 II DW PCF SI LS-6 62P	50%
910500991096	BDP102 LED50/830 II DW PCF SI LS-6 62P	50%
910500991097	BDP102 LED60/830 II DW PCF SI LS-6 62P	50%
910500991102	BDP102 LED40/830 II DS PCF SI LS-6 62P	50%
910500991103	BDP102 LED50/830 II DS PCF SI LS-6 62P	50%
910500991104	BDP102 LED60/830 II DS PCF SI LS-6 62P	50%
910500991128	BDP102 LED20/830 DW PCF SI CLO 62P	Not applicable
910500991129	BDP102 LED30/830 DW PCF SI CLO 62P	Not applicable
910500991130	BDP102 LED35/830 DW PCF SI CLO 62P	Not applicable
910500991131	BDP102 LED50/830 DW PCF SI CLO 62P	Not applicable
910500991132	BDP102 LED70/830 DW PCF SI CLO 62P	Not applicable
910500991220	BDP102 LED20/830 II DW PCF SI LS-8 62P	50%
910500991221	BDP102 LED20/830 II DW PCF SI 62P	Not applicable
910500991222	BDP102 LED35/830 II DW PCF SI LS-8 62P	50%
910500991223	BDP102 LED35/830 II DW PCF SI 62P	Not applicable
910500991224	BDP102 LED60/830 II DW PCF SI LS-8 62P	50%
910500991232	BDP102 LED40/830 II DM PCF SI 6 62P	Not applicable
910500991233	BDP102 LED40/740 II DM PCF SI 6 62P	Not applicable
910925439714	BDP102 LED60/740 II DS PCF SI 62P	Not applicable
910500991024	BDP104 LED30/740 II DM PCC SI CLO-LS-8 6	50%
910925863302	BDP104 LED70/740 DRW PCC GR D9 62P	0% (digital)
910500991025	BDP104 LED40/830 II DS PCF SI CLO-LS-8 6	50%
910500991147	BDP104 LED50/830 DW PCF SI CLO 62P	Not applicable
910500991149	BDP104 LED100/830 DW PCF SI CLO 62P	Not applicable
910500991136	BDP103 LED20/830 DW PCF SI CLO 62P	Not applicable
910500991138	BDP103 LED35/830 DW PCF SI CLO 62P	Not applicable
910500991139	BDP103 LED50/830 DW PCF SI CLO 62P	Not applicable
910500991142	BDP103 LED120/830 DW PCF SI CLO 62P	Not applicable
910925863301	BDP103 LED70/740 DS PCC GR D9 62P	0% (digital)
910925863304	BDP105 LED70/740 DS PCC GR D9 62P	0% (digital)

Approval and Application

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Order Code	Full Product Name	Surge Protection (Common/Differential)	Order Code	Full Product Name	Surge Protection (Common/Differential)
910500991009	BDP100 LED30/740 DN PCC SI CLO-LS-6 76P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925863295	BDP100 LED70/740 DS PCC GR D9 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991010	BDP100 LED40/830 II DM PCC SI CLO-LS-6 6	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866272	BDP100 LED40/830 II DW PCC GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991056	BDP100 LED40/740 II DW PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866276	BDP100 LED40/740 II DW PCC GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991057	BDP100 LED50/740 II DW PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866277	BDP100 LED50/740 II DW PCC GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991058	BDP100 LED60/740 II DW PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866278	BDP100 LED70/740 II DW PCC GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991062	BDP100 LED40/740 II DS PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866282	BDP100 LED30/740 II DS PCC GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991063	BDP100 LED50/740 II DS PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866283	BDP100 LED50/740 II DS PCC GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991064	BDP100 LED60/740 II DS PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866284	BDP100 LED70/740 II DS PCC GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991068	BDP100 LED40/830 II DW PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866288	BDP100 LED50/830 II DW PCC GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991069	BDP100 LED50/830 II DW PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866289	BDP100 LED70/830 II DW PCC GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991070	BDP100 LED60/830 II DW PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866293	BDP100 LED30/830 II DS PCC GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991074	BDP100 LED40/830 II DS PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866294	BDP100 LED50/830 II DS PCC GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991075	BDP100 LED50/830 II DS PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866295	BDP100 LED70/830 II DS PCC GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991076	BDP100 LED60/830 II DS PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866302	BDP100 LED40/740 II DS PCC GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991164	BDP100 LED30/740 DM PCC SI CLO-DDF1 76P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866303	BDP100 LED40/740 II DW PCC GR MSP 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910925452181	BDP100 LED40/740 DS PCC GR DDF27 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866305	BDP100 LED50/830 II DS PCC GR MSP 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910925452182	BDP100 LED80/740 DS PCC GR DDF27 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991011	BDP100 LED50/830 II DS PCF SI CLO-LS-6 6	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode

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Order Code	Full Product Name	Surge Protection (Common/Differential)	Order Code	Full Product Name	Surge Protection (Common/Differential)
910500991059	BDP100 LED40/740 II DW PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925439711	BDP100 LED60/740 II DS PCF SI 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991060	BDP100 LED50/740 II DW PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925439715	BDP100 LED60/830 II DS PCF SI 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991061	BDP100 LED60/740 II DW PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866273	BDP100 LED50/830 II DS PCF GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991065	BDP100 LED40/740 II DS PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866279	BDP100 LED30/740 II DW PCF GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991066	BDP100 LED50/740 II DS PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866280	BDP100 LED50/740 II DW PCF GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991067	BDP100 LED60/740 II DS PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866281	BDP100 LED70/740 II DW PCF GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991071	BDP100 LED40/830 II DW PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866285	BDP100 LED30/740 II DS PCF GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991072	BDP100 LED50/830 II DW PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866286	BDP100 LED50/740 II DS PCF GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991073	BDP100 LED60/830 II DW PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866287	BDP100 LED70/740 II DS PCF GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991077	BDP100 LED40/830 II DS PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866290	BDP100 LED30/830 II DW PCF GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991078	BDP100 LED50/830 II DS PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866291	BDP100 LED50/830 II DW PCF GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991079	BDP100 LED60/830 II DS PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866292	BDP100 LED70/830 II DW PCF GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991112	BDP100 LED20/830 DW PCF SI CLO 62P	Luminaire surge protection level until 4 kV differential mode and 4 kV common mode	910925866296	BDP100 LED30/830 II DS PCF GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991115	BDP100 LED50/830 DW PCF SI CLO 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866297	BDP100 LED70/830 II DS PCF GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991117	BDP100 LED100/830 DW PCF SI CLO 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866298	BDP100 LED20/830 DS PCF GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991153	BDP100 LED50/740 DW PCF SI 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866299	BDP100 LED30/830 DS PCF GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991190	BDP100 LED30/740 II DS PCF SI CLO 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925866301	BDP100 LED40/830 DS PCF GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode

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Order Code	Full Product Name	Surge Protection (Common/Differential)	Order Code	Full Product Name	Surge Protection (Common/Differential)
910500991014	BDP101 LED60/830 II DM PCC SI CLO-DDF2 6	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991080	BDP102 LED40/740 II DW PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910925866274	BDP101 LED40/830 II DW PCC GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991081	BDP102 LED50/740 II DW PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910925866304	BDP101 LED40/740 II DS PCC GR MSP 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991082	BDP102 LED60/740 II DW PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991015	BDP101 LED60/830 II DS PCF SI CLO-DDF2 6	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991086	BDP102 LED40/740 II DS PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991121	BDP101 LED30/830 DW PCF SI CLO 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991087	BDP102 LED50/740 II DS PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991122	BDP101 LED35/830 DW PCF SI CLO 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991088	BDP102 LED60/740 II DS PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991125	BDP101 LED100/830 DW PCF SI CLO 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991092	BDP102 LED40/830 II DW PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991214	BDP101 LED20/830 II DW PCF SI LS-8 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991093	BDP102 LED50/830 II DW PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991216	BDP101 LED35/830 II DW PCF SI LS-8 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991094	BDP102 LED60/830 II DW PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991218	BDP101 LED60/830 II DW PCF SI LS-8 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991098	BDP102 LED40/830 II DS PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991226	BDP101 LED60/830 II DW PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991099	BDP102 LED50/830 II DS PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991228	BDP101 LED60/830 II DS PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991101	BDP102 LED60/830 II DS PCC SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991230	BDP101 LED40/830 II DM PCF SI 6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991210	BDP102 LED50/830 DS PCC GR MSP 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991231	BDP101 LED40/740 II DM PCF SI 6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991211	BDP102 LED50/830 DM PCC GR MSP 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910925439673	BDP101 LED40/830 II DS PCF SI 6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991212	BDP102 LED50/740 DS PCC GR MSP 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910925866275	BDP101 LED50/830 II DS PCF GR 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991213	BDP102 LED50/740 DM PCC GR MSP 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991021	BDP102 LED40/830 II DW PCC SI CLO-DDF1 6	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925439676	BDP102 LED40/740 II DS PCF SI 6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode

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Order Code	Full Product Name	Surge Protection (Common/Differential)	Order Code	Full Product Name	Surge Protection (Common/Differential)
910925863297	BDP102 LED70/740 DRW PCC GR D9 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991131	BDP102 LED50/830 DW PCF SI CLO 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991023	BDP102 LED50/830 II DS PCF SI CLO-DDF1 6	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991132	BDP102 LED70/830 DW PCF SI CLO 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991083	BDP102 LED40/740 II DW PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991220	BDP102 LED20/830 II DW PCF SI LS-8 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991084	BDP102 LED50/740 II DW PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991221	BDP102 LED20/830 II DW PCF SI 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991085	BDP102 LED60/740 II DW PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991222	BDP102 LED35/830 II DW PCF SI LS-8 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991089	BDP102 LED40/740 II DS PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991223	BDP102 LED35/830 II DW PCF SI 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991090	BDP102 LED50/740 II DS PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991224	BDP102 LED60/830 II DW PCF SI LS-8 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991091	BDP102 LED60/740 II DS PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991232	BDP102 LED40/830 II DM PCF SI 6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991095	BDP102 LED40/830 II DW PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991233	BDP102 LED40/740 II DM PCF SI 6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991096	BDP102 LED50/830 II DW PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925439714	BDP102 LED60/740 II DS PCF SI 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991097	BDP102 LED60/830 II DW PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991024	BDP104 LED30/740 II DM PCC SI CLO-LS-8 6	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991102	BDP102 LED40/830 II DS PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910925863302	BDP104 LED70/740 DRW PCC GR D9 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991103	BDP102 LED50/830 II DS PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991025	BDP104 LED40/830 II DS PCF SI CLO-LS-8 6	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991104	BDP102 LED60/830 II DS PCF SI LS-6 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991147	BDP104 LED50/830 DW PCF SI CLO 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991128	BDP102 LED20/830 DW PCF SI CLO 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991149	BDP104 LED100/830 DW PCF SI CLO 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991129	BDP102 LED30/830 DW PCF SI CLO 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991136	BDP103 LED20/830 DW PCF SI CLO 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991130	BDP102 LED35/830 DW PCF SI CLO 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode	910500991138	BDP103 LED35/830 DW PCF SI CLO 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode

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Order Code	Full Product Name	Surge Protection (Common/Differential)
910500991139	BDP103 LED50/830 DW PCF SI CLO 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910500991142	BDP103 LED120/830 DW PCF SI CLO 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode

Order Code	Full Product Name	Surge Protection (Common/Differential)
910925863301	BDP103 LED70/740 DS PCC GR D9 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode
910925863304	BDP105 LED70/740 DS PCC GR D9 62P	Luminaire surge protection level until 6 kV differential mode and 6 kV common mode

Controls and Dimming

Order Code	Full Product Name	Dimmable
910500991009	BDP100 LED30/740 DN PCC SI CLO-LS-6 76P	Yes
910500991010	BDP100 LED40/830 II DM PCC SI CLO-LS-6 6	Yes
910500991056	BDP100 LED40/740 II DW PCC SI LS-6 62P	Yes
910500991057	BDP100 LED50/740 II DW PCC SI LS-6 62P	Yes
910500991058	BDP100 LED60/740 II DW PCC SI LS-6 62P	Yes
910500991062	BDP100 LED40/740 II DS PCC SI LS-6 62P	Yes
910500991063	BDP100 LED50/740 II DS PCC SI LS-6 62P	Yes
910500991064	BDP100 LED60/740 II DS PCC SI LS-6 62P	Yes
910500991068	BDP100 LED40/830 II DW PCC SI LS-6 62P	Yes
910500991069	BDP100 LED50/830 II DW PCC SI LS-6 62P	Yes
910500991070	BDP100 LED60/830 II DW PCC SI LS-6 62P	Yes
910500991074	BDP100 LED40/830 II DS PCC SI LS-6 62P	Yes
910500991075	BDP100 LED50/830 II DS PCC SI LS-6 62P	Yes
910500991076	BDP100 LED60/830 II DS PCC SI LS-6 62P	Yes
910500991164	BDP100 LED30/740 DM PCC SI CLO-DDF1 76P	Yes
910925452181	BDP100 LED40/740 DS PCC GR DDF27 62P	Yes
910925452182	BDP100 LED80/740 DS PCC GR DDF27 62P	Yes
910925863295	BDP100 LED70/740 DS PCC GR D9 62P	Yes
910925866272	BDP100 LED40/830 II DW PCC GR 62P	No
910925866276	BDP100 LED40/740 II DW PCC GR 62P	No
910925866277	BDP100 LED50/740 II DW PCC GR 62P	No
910925866278	BDP100 LED70/740 II DW PCC GR 62P	No
910925866282	BDP100 LED30/740 II DS PCC GR 62P	No
910925866283	BDP100 LED50/740 II DS PCC GR 62P	No
910925866284	BDP100 LED70/740 II DS PCC GR 62P	No
910925866288	BDP100 LED50/830 II DW PCC GR 62P	No
910925866289	BDP100 LED70/830 II DW PCC GR 62P	No
910925866293	BDP100 LED30/830 II DS PCC GR 62P	No
910925866294	BDP100 LED50/830 II DS PCC GR 62P	No
910925866295	BDP100 LED70/830 II DS PCC GR 62P	No
910925866302	BDP100 LED40/740 II DS PCC GR 62P	No
910925866303	BDP100 LED40/740 II DW PCC GR MSP 62P	No
910925866305	BDP100 LED50/830 II DS PCC GR MSP 62P	No
910500991011	BDP100 LED50/830 II DS PCF SI CLO-LS-6 6	Yes
910500991059	BDP100 LED40/740 II DW PCF SI LS-6 62P	Yes
910500991060	BDP100 LED50/740 II DW PCF SI LS-6 62P	Yes
910500991061	BDP100 LED60/740 II DW PCF SI LS-6 62P	Yes
910500991065	BDP100 LED40/740 II DS PCF SI LS-6 62P	Yes
910500991066	BDP100 LED50/740 II DS PCF SI LS-6 62P	Yes
910500991067	BDP100 LED60/740 II DS PCF SI LS-6 62P	Yes
910500991071	BDP100 LED40/830 II DW PCF SI LS-6 62P	Yes
910500991072	BDP100 LED50/830 II DW PCF SI LS-6 62P	Yes

Order Code	Full Product Name	Dimmable
910500991073	BDP100 LED60/830 II DW PCF SI LS-6 62P	Yes
910500991077	BDP100 LED40/830 II DS PCF SI LS-6 62P	Yes
910500991078	BDP100 LED50/830 II DS PCF SI LS-6 62P	Yes
910500991079	BDP100 LED60/830 II DS PCF SI LS-6 62P	Yes
910500991112	BDP100 LED20/830 DW PCF SI CLO 62P	No
910500991115	BDP100 LED50/830 DW PCF SI CLO 62P	No
910500991117	BDP100 LED100/830 DW PCF SI CLO 62P	No
910500991153	BDP100 LED50/740 DW PCF SI 62P	No
910500991190	BDP100 LED30/740 II DS PCF SI CLO 62P	No
910925439711	BDP100 LED60/740 II DS PCF SI 62P	No
910925439715	BDP100 LED60/830 II DS PCF SI 62P	No
910925866273	BDP100 LED50/830 II DS PCF GR 62P	No
910925866279	BDP100 LED30/740 II DW PCF GR 62P	No
910925866280	BDP100 LED50/740 II DW PCF GR 62P	No
910925866281	BDP100 LED70/740 II DW PCF GR 62P	No
910925866285	BDP100 LED30/740 II DS PCF GR 62P	No
910925866286	BDP100 LED50/740 II DS PCF GR 62P	No
910925866287	BDP100 LED70/740 II DS PCF GR 62P	No
910925866290	BDP100 LED30/830 II DW PCF GR 62P	No
910925866291	BDP100 LED50/830 II DW PCF GR 62P	No
910925866292	BDP100 LED70/830 II DW PCF GR 62P	No
910925866296	BDP100 LED30/830 II DS PCF GR 62P	No
910925866297	BDP100 LED70/830 II DS PCF GR 62P	No
910925866298	BDP100 LED20/830 DS PCF GR 62P	No
910925866299	BDP100 LED30/830 DS PCF GR 62P	No
910925866301	BDP100 LED40/830 DS PCF GR 62P	No
910500991014	BDP101 LED60/830 II DM PCC SI CLO-DDF2 6	Yes
910925866274	BDP101 LED40/830 II DW PCC GR 62P	No
910925866304	BDP101 LED40/740 II DS PCC GR MSP 62P	No
910500991015	BDP101 LED60/830 II DS PCF SI CLO-DDF2 6	Yes
910500991121	BDP101 LED30/830 DW PCF SI CLO 62P	No
910500991122	BDP101 LED35/830 DW PCF SI CLO 62P	No
910500991125	BDP101 LED100/830 DW PCF SI CLO 62P	No
910500991214	BDP101 LED20/830 II DW PCF SI LS-8 62P	Yes
910500991216	BDP101 LED35/830 II DW PCF SI LS-8 62P	Yes
910500991218	BDP101 LED60/830 II DW PCF SI LS-8 62P	Yes
910500991226	BDP101 LED60/830 II DW PCF SI LS-6 62P	Yes
910500991228	BDP101 LED60/830 II DS PCF SI LS-6 62P	Yes
910500991230	BDP101 LED40/830 II DM PCF SI 6 62P	No
910500991231	BDP101 LED40/740 II DM PCF SI 6 62P	No
910925439673	BDP101 LED40/830 II DS PCF SI 6 62P	No
910925866275	BDP101 LED50/830 II DS PCF GR 62P	No

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Order Code	Full Product Name	Dimmable
910500991021	BDP102 LED40/830 II DW PCC SI CLO-DDF1 6	Yes
910500991080	BDP102 LED40/740 II DW PCC SI LS-6 62P	Yes
910500991081	BDP102 LED50/740 II DW PCC SI LS-6 62P	Yes
910500991082	BDP102 LED60/740 II DW PCC SI LS-6 62P	Yes
910500991086	BDP102 LED40/740 II DS PCC SI LS-6 62P	Yes
910500991087	BDP102 LED50/740 II DS PCC SI LS-6 62P	Yes
910500991088	BDP102 LED60/740 II DS PCC SI LS-6 62P	Yes
910500991092	BDP102 LED40/830 II DW PCC SI LS-6 62P	Yes
910500991093	BDP102 LED50/830 II DW PCC SI LS-6 62P	Yes
910500991094	BDP102 LED60/830 II DW PCC SI LS-6 62P	Yes
910500991098	BDP102 LED40/830 II DS PCC SI LS-6 62P	Yes
910500991099	BDP102 LED50/830 II DS PCC SI LS-6 62P	Yes
910500991101	BDP102 LED60/830 II DS PCC SI LS-6 62P	Yes
910500991210	BDP102 LED50/830 DS PCC GR MSP 62P	No
910500991211	BDP102 LED50/830 DM PCC GR MSP 62P	No
910500991212	BDP102 LED50/740 DS PCC GR MSP 62P	No
910500991213	BDP102 LED50/740 DM PCC GR MSP 62P	No
910925439676	BDP102 LED40/740 II DS PCF SI 6 62P	No
910925863297	BDP102 LED70/740 DRW PCC GR D9 62P	Yes
910500991023	BDP102 LED50/830 II DS PCF SI CLO-DDF1 6	Yes
910500991083	BDP102 LED40/740 II DW PCF SI LS-6 62P	Yes
910500991084	BDP102 LED50/740 II DW PCF SI LS-6 62P	Yes
910500991085	BDP102 LED60/740 II DW PCF SI LS-6 62P	Yes
910500991089	BDP102 LED40/740 II DS PCF SI LS-6 62P	Yes
910500991090	BDP102 LED50/740 II DS PCF SI LS-6 62P	Yes
910500991091	BDP102 LED60/740 II DS PCF SI LS-6 62P	Yes
910500991095	BDP102 LED40/830 II DW PCF SI LS-6 62P	Yes
910500991096	BDP102 LED50/830 II DW PCF SI LS-6 62P	Yes

Order Code	Full Product Name	Dimmable
910500991097	BDP102 LED60/830 II DW PCF SI LS-6 62P	Yes
910500991102	BDP102 LED40/830 II DS PCF SI LS-6 62P	Yes
910500991103	BDP102 LED50/830 II DS PCF SI LS-6 62P	Yes
910500991104	BDP102 LED60/830 II DS PCF SI LS-6 62P	Yes
910500991128	BDP102 LED20/830 DW PCF SI CLO 62P	No
910500991129	BDP102 LED30/830 DW PCF SI CLO 62P	No
910500991130	BDP102 LED35/830 DW PCF SI CLO 62P	No
910500991131	BDP102 LED50/830 DW PCF SI CLO 62P	No
910500991132	BDP102 LED70/830 DW PCF SI CLO 62P	No
910500991220	BDP102 LED20/830 II DW PCF SI LS-8 62P	Yes
910500991221	BDP102 LED20/830 II DW PCF SI 62P	No
910500991222	BDP102 LED35/830 II DW PCF SI LS-8 62P	Yes
910500991223	BDP102 LED35/830 II DW PCF SI 62P	No
910500991224	BDP102 LED60/830 II DW PCF SI LS-8 62P	Yes
910500991232	BDP102 LED40/830 II DM PCF SI 6 62P	No
910500991233	BDP102 LED40/740 II DM PCF SI 6 62P	No
910925439714	BDP102 LED60/740 II DS PCF SI 62P	No
910500991024	BDP104 LED30/740 II DM PCC SI CLO-LS-8 6	Yes
910925863302	BDP104 LED70/740 DRW PCC GR D9 62P	Yes
910500991025	BDP104 LED40/830 II DS PCF SI CLO-LS-8 6	Yes
910500991147	BDP104 LED50/830 DW PCF SI CLO 62P	No
910500991149	BDP104 LED100/830 DW PCF SI CLO 62P	No
910500991136	BDP103 LED20/830 DW PCF SI CLO 62P	No
910500991138	BDP103 LED35/830 DW PCF SI CLO 62P	No
910500991139	BDP103 LED50/830 DW PCF SI CLO 62P	No
910500991142	BDP103 LED120/830 DW PCF SI CLO 62P	No
910925863301	BDP103 LED70/740 DS PCC GR D9 62P	Yes
910925863304	BDP105 LED70/740 DS PCC GR D9 62P	Yes

General Information (1/2)

Order Code	Full Product Name	Luminaire light beam spread	Parts color	Coating	Light source color
910500991009	BDP100 LED30/740 DN PCC SI CLO-LS-6 76P	32° x 29°	All parts colored	-	740 neutral white
910500991010	BDP100 LED40/830 II DM PCC SI CLO-LS-6 6	53° x 71°	All parts colored	-	830 warm white
910500991056	BDP100 LED40/740 II DW PCC SI LS-6 62P	50° x 70°	All parts colored	-	740 neutral white
910500991057	BDP100 LED50/740 II DW PCC SI LS-6 62P	50° x 70°	All parts colored	-	740 neutral white
910500991058	BDP100 LED60/740 II DW PCC SI LS-6 62P	50° x 70°	All parts colored	-	740 neutral white
910500991062	BDP100 LED40/740 II DS PCC SI LS-6 62P	75°	All parts colored	-	740 neutral white

Order Code	Full Product Name	Luminaire light beam spread	Parts color	Coating	Light source color
910500991063	BDP100 LED50/740 II DS PCC SI LS-6 62P	75°	All parts colored	-	740 neutral white
910500991064	BDP100 LED60/740 II DS PCC SI LS-6 62P	75°	All parts colored	-	740 neutral white
910500991068	BDP100 LED40/830 II DW PCC SI LS-6 62P	50° x 70°	All parts colored	-	830 warm white
910500991069	BDP100 LED50/830 II DW PCC SI LS-6 62P	50° x 70°	All parts colored	-	830 warm white
910500991070	BDP100 LED60/830 II DW PCC SI LS-6 62P	50° x 70°	All parts colored	-	830 warm white
910500991074	BDP100 LED40/830 II DS PCC SI LS-6 62P	75°	All parts colored	-	830 warm white

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Order Code	Full Product Name	Luminaire light beam spread	Parts color	Coating	Light source color
910500991075	BDP100 LED50/830 II DS PCC SI LS-6 62P	75°	All parts colored	-	830 warm white
910500991076	BDP100 LED60/830 II DS PCC SI LS-6 62P	75°	All parts colored	-	830 warm white
910500991164	BDP100 LED30/740 DM PCC SI CLO- DDF1 76P	53° x 71°	All parts colored	-	740 neutral white
910925452181	BDP100 LED40/740 DS PCC GR DDF27 62P	75°	-	-	740 neutral white
910925452182	BDP100 LED80/740 DS PCC GR DDF27 62P	75°	-	-	740 neutral white
910925863295	BDP100 LED70/740 DS PCC GR D9 62P	75°	All parts colored	-	740 neutral white
910925866272	BDP100 LED40/830 II DW PCC GR 62P	50° x 70°	-	-	830 warm white
910925866276	BDP100 LED40/740 II DW PCC GR 62P	50° x 70°	-	-	740 neutral white
910925866277	BDP100 LED50/740 II DW PCC GR 62P	50° x 70°	-	-	740 neutral white
910925866278	BDP100 LED70/740 II DW PCC GR 62P	50° x 70°	-	-	740 neutral white
910925866282	BDP100 LED30/740 II DS PCC GR 62P	75°	-	-	740 neutral white
910925866283	BDP100 LED50/740 II DS PCC GR 62P	75°	-	-	740 neutral white
910925866284	BDP100 LED70/740 II DS PCC GR 62P	75°	-	-	740 neutral white
910925866288	BDP100 LED50/830 II DW PCC GR 62P	50° x 70°	-	-	830 warm white
910925866289	BDP100 LED70/830 II DW PCC GR 62P	50° x 70°	-	-	830 warm white
910925866293	BDP100 LED30/830 II DS PCC GR 62P	75°	-	-	830 warm white
910925866294	BDP100 LED50/830 II DS PCC GR 62P	75°	-	-	830 warm white
910925866295	BDP100 LED70/830 II DS PCC GR 62P	75°	-	-	830 warm white

Order Code	Full Product Name	Luminaire light beam spread	Parts color	Coating	Light source color
910925866302	BDP100 LED40/740 II DS PCC GR 62P	75°	-	-	740 neutral white
910925866303	BDP100 LED40/740 II DW PCC GR MSP 62P	50° x 70°	-	-	740 neutral white
910925866305	BDP100 LED50/830 II DS PCC GR MSP 62P	75°	-	-	830 warm white
910500991011	BDP100 LED50/830 II DS PCF SI CLO- LS-6 6	75°	All parts colored	-	830 warm white
910500991059	BDP100 LED40/740 II DW PCF SI LS-6 62P	50° x 70°	All parts colored	-	740 neutral white
910500991060	BDP100 LED50/740 II DW PCF SI LS-6 62P	50° x 70°	All parts colored	-	740 neutral white
910500991061	BDP100 LED60/740 II DW PCF SI LS-6 62P	50° x 70°	All parts colored	-	740 neutral white
910500991065	BDP100 LED40/740 II DS PCF SI LS-6 62P	75°	All parts colored	-	740 neutral white
910500991066	BDP100 LED50/740 II DS PCF SI LS-6 62P	75°	All parts colored	-	740 neutral white
910500991067	BDP100 LED60/740 II DS PCF SI LS-6 62P	75°	All parts colored	-	840 neutral white
910500991071	BDP100 LED40/830 II DW PCF SI LS-6 62P	50° x 70°	All parts colored	-	830 warm white
910500991072	BDP100 LED50/830 II DW PCF SI LS-6 62P	50° x 70°	All parts colored	-	830 warm white
910500991073	BDP100 LED60/830 II DW PCF SI LS-6 62P	50° x 70°	All parts colored	-	830 warm white
910500991077	BDP100 LED40/830 II DS PCF SI LS-6 62P	75°	All parts colored	-	830 warm white
910500991078	BDP100 LED50/830 II DS PCF SI LS-6 62P	75°	All parts colored	-	830 warm white
910500991079	BDP100 LED60/830 II DS PCF SI LS-6 62P	75°	All parts colored	-	830 warm white
910500991112	BDP100 LED20/830 DW PCF SI CLO 62P	50° x 70°	All parts colored	-	830 warm white

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Order Code	Full Product Name	Luminaire light beam spread	Parts color	Coating	Light source color
910500991115	BDP100 LED50/830 DW PCF SI CLO 62P	50° x 70°	All parts colored	-	830 warm white
910500991117	BDP100 LED100/830 DW PCF SI CLO 62P	50° x 70°	All parts colored	-	830 warm white
910500991153	BDP100 LED50/740 DW PCF SI 62P	50° x 70°	All parts colored	-	740 neutral white
910500991190	BDP100 LED30/740 II DS PCF SI CLO 62P	75°	All parts colored	-	740 neutral white
910925439711	BDP100 LED60/740 II DS PCF SI 62P	75°	All parts colored	-	740 neutral white
910925439715	BDP100 LED60/830 II DS PCF SI 62P	75°	All parts colored	-	830 warm white
910925866273	BDP100 LED50/830 II DS PCF GR 62P	75°	-	-	830 warm white
910925866279	BDP100 LED30/740 II DW PCF GR 62P	50° x 70°	-	-	740 neutral white
910925866280	BDP100 LED50/740 II DW PCF GR 62P	50° x 70°	-	-	740 neutral white
910925866281	BDP100 LED70/740 II DW PCF GR 62P	50° x 70°	-	-	740 neutral white
910925866285	BDP100 LED30/740 II DS PCF GR 62P	75°	-	-	740 neutral white
910925866286	BDP100 LED50/740 II DS PCF GR 62P	75°	-	-	740 neutral white
910925866287	BDP100 LED70/740 II DS PCF GR 62P	75°	-	-	740 neutral white
910925866290	BDP100 LED30/830 II DW PCF GR 62P	50° x 70°	-	-	830 warm white
910925866291	BDP100 LED50/830 II DW PCF GR 62P	50° x 70°	-	-	830 warm white
910925866292	BDP100 LED70/830 II DW PCF GR 62P	50° x 70°	-	-	830 warm white
910925866296	BDP100 LED30/830 II DS PCF GR 62P	75°	-	-	830 warm white
910925866297	BDP100 LED70/830 II DS PCF GR 62P	75°	-	-	830 warm white
910925866298	BDP100 LED20/830 DS PCF GR 62P	75°	-	-	830 warm white
910925866299	BDP100 LED30/830 DS PCF GR 62P	75°	-	-	830 warm white

Order Code	Full Product Name	Luminaire light beam spread	Parts color	Coating	Light source color
910925866301	BDP100 LED40/830 DS PCF GR 62P	75°	-	-	830 warm white
910500991014	BDP101 LED60/830 II DM PCC SI CLO- DDF2 6	53° x 71°	All parts colored	-	830 warm white
910925866274	BDP101 LED40/830 II DW PCC GR 62P	50° x 70°	-	-	830 warm white
910925866304	BDP101 LED40/740 II DS PCC GR MSP 62P	75°	-	-	740 neutral white
910500991015	BDP101 LED60/830 II DS PCF SI CLO- DDF2 6	75°	All parts colored	-	830 warm white
910500991121	BDP101 LED30/830 DW PCF SI CLO 62P	50° x 70°	All parts colored	-	830 warm white
910500991122	BDP101 LED35/830 DW PCF SI CLO 62P	50° x 70°	All parts colored	-	830 warm white
910500991125	BDP101 LED100/830 DW PCF SI CLO 62P	50° x 70°	All parts colored	-	830 warm white
910500991214	BDP101 LED20/830 II DW PCF SI LS-8 62P	50° x 70°	All parts colored	-	830 warm white
910500991216	BDP101 LED35/830 II DW PCF SI LS-8 62P	50° x 70°	All parts colored	-	830 warm white
910500991218	BDP101 LED60/830 II DW PCF SI LS-8 62P	50° x 70°	All parts colored	-	830 warm white
910500991226	BDP101 LED60/830 II DW PCF SI LS-6 62P	50° x 70°	All parts colored	-	830 warm white
910500991228	BDP101 LED60/830 II DS PCF SI LS-6 62P	75°	All parts colored	-	830 warm white
910500991230	BDP101 LED40/830 II DM PCF SI 6 62P	53° x 71°	All parts colored	-	830 warm white
910500991231	BDP101 LED40/740 II DM PCF SI 6 62P	53° x 71°	All parts colored	-	740 neutral white
910925439673	BDP101 LED40/830 II DS PCF SI 6 62P	75°	All parts colored	-	830 warm white
910925866275	BDP101 LED50/830 II DS PCF GR 62P	75°	-	-	830 warm white
910500991021	BDP102 LED40/830 II DW PCC SI CLO- DDF1 6	50° x 70°	All parts colored	-	830 warm white
910500991080	BDP102 LED40/740 II DW PCC SI LS-6 62P	50° x 70°	All parts colored	-	740 neutral white
910500991081	BDP102 LED50/740 II DW PCC SI LS-6 62P	50° x 70°	All parts colored	-	740 neutral white

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Order Code	Full Product Name	Luminaire light beam spread	Parts color	Coating	Light source color
910500991082	BDP102 LED60/740 II DW PCC SI LS-6 62P	50° x 70°	All parts colored	-	740 neutral white
910500991086	BDP102 LED40/740 II DS PCC SI LS-6 62P	75°	All parts colored	-	740 neutral white
910500991087	BDP102 LED50/740 II DS PCC SI LS-6 62P	75°	All parts colored	-	740 neutral white
910500991088	BDP102 LED60/740 II DS PCC SI LS-6 62P	75°	All parts colored	-	740 neutral white
910500991092	BDP102 LED40/830 II DW PCC SI LS-6 62P	50° x 70°	All parts colored	-	830 warm white
910500991093	BDP102 LED50/830 II DW PCC SI LS-6 62P	50° x 70°	All parts colored	-	830 warm white
910500991094	BDP102 LED60/830 II DW PCC SI LS-6 62P	50° x 70°	All parts colored	-	830 warm white
910500991098	BDP102 LED40/830 II DS PCC SI LS-6 62P	75°	All parts colored	-	830 warm white
910500991099	BDP102 LED50/830 II DS PCC SI LS-6 62P	75°	All parts colored	-	830 warm white
910500991101	BDP102 LED60/830 II DS PCC SI LS-6 62P	75°	All parts colored	-	830 warm white
910500991210	BDP102 LED50/830 DS PCC GR MSP 62P	75°	All parts colored	Marine salt protected coating	830 warm white
910500991211	BDP102 LED50/830 DM PCC GR MSP 62P	53° x 71°	All parts colored	Marine salt protected coating	830 warm white
910500991212	BDP102 LED50/740 DS PCC GR MSP 62P	75°	All parts colored	Marine salt protected coating	740 neutral white
910500991213	BDP102 LED50/740 DM PCC GR MSP 62P	53° x 71°	All parts colored	Marine salt protected coating	740 neutral white
910925439676	BDP102 LED40/740 II DS PCF SI 6 62P	75°	All parts colored	-	740 neutral white

Order Code	Full Product Name	Luminaire light beam spread	Parts color	Coating	Light source color
910925863297	BDP102 LED70/740 DRW PCC GR D9 62P	39° x 96°	All parts colored	-	740 neutral white
910500991023	BDP102 LED50/830 II DS PCF SI CLO- DDF1 6	75°	All parts colored	-	830 warm white
910500991083	BDP102 LED40/740 II DW PCF SI LS-6 62P	50° x 70°	All parts colored	-	740 neutral white
910500991084	BDP102 LED50/740 II DW PCF SI LS-6 62P	50° x 70°	All parts colored	-	740 neutral white
910500991085	BDP102 LED60/740 II DW PCF SI LS-6 62P	50° x 70°	All parts colored	-	740 neutral white
910500991089	BDP102 LED40/740 II DS PCF SI LS-6 62P	75°	All parts colored	-	740 neutral white
910500991090	BDP102 LED50/740 II DS PCF SI LS-6 62P	75°	All parts colored	-	740 neutral white
910500991091	BDP102 LED60/740 II DS PCF SI LS-6 62P	75°	All parts colored	-	740 neutral white
910500991095	BDP102 LED40/830 II DW PCF SI LS-6 62P	50° x 70°	All parts colored	-	830 warm white
910500991096	BDP102 LED50/830 II DW PCF SI LS-6 62P	50° x 70°	All parts colored	-	830 warm white
910500991097	BDP102 LED60/830 II DW PCF SI LS-6 62P	50° x 70°	All parts colored	-	830 warm white
910500991102	BDP102 LED40/830 II DS PCF SI LS-6 62P	75°	All parts colored	-	830 warm white
910500991103	BDP102 LED50/830 II DS PCF SI LS-6 62P	75°	All parts colored	-	830 warm white
910500991104	BDP102 LED60/830 II DS PCF SI LS-6 62P	75°	All parts colored	-	830 warm white
910500991128	BDP102 LED20/830 DW PCF SI CLO 62P	50° x 70°	All parts colored	-	830 warm white
910500991129	BDP102 LED30/830 DW PCF SI CLO 62P	50° x 70°	All parts colored	-	830 warm white
910500991130	BDP102 LED35/830 DW PCF SI CLO 62P	50° x 70°	All parts colored	-	830 warm white
910500991131	BDP102 LED50/830 DW PCF SI CLO 62P	50° x 70°	All parts colored	-	830 warm white

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Order Code	Full Product Name	Luminaire light beam spread	Parts color	Coating	Light source color
910500991132	BDP102 LED70/830 DW PCF SI CLO 62P	50° x 70°	All parts colored	-	830 warm white
910500991220	BDP102 LED20/830 II DW PCF SI LS-8 62P	50° x 70°	All parts colored	-	830 warm white
910500991221	BDP102 LED20/830 II DW PCF SI 62P	50° x 70°	All parts colored	-	830 warm white
910500991222	BDP102 LED35/830 II DW PCF SI LS-8 62P	50° x 70°	All parts colored	-	830 warm white
910500991223	BDP102 LED35/830 II DW PCF SI 62P	50° x 70°	All parts colored	-	830 warm white
910500991224	BDP102 LED60/830 II DW PCF SI LS-8 62P	50° x 70°	All parts colored	-	830 warm white
910500991232	BDP102 LED40/830 II DM PCF SI 6 62P	53° x 71°	All parts colored	-	830 warm white
910500991233	BDP102 LED40/740 II DM PCF SI 6 62P	53° x 71°	All parts colored	-	740 neutral white
910925439714	BDP102 LED60/740 II DS PCF SI 62P	75°	All parts colored	-	840 neutral white
910500991024	BDP104 LED30/740 II DM PCC SI CLO- LS-8 6	53° x 71°	All parts colored	-	740 neutral white

Order Code	Full Product Name	Luminaire light beam spread	Parts color	Coating	Light source color
910925863302	BDP104 LED70/740 DRW PCC GR D9 62P	39° x 96°	All parts colored	-	740 neutral white
910500991025	BDP104 LED40/830 II DS PCF SI CLO- LS-8 6	75°	All parts colored	-	830 warm white
910500991147	BDP104 LED50/830 DW PCF SI CLO 62P	50° x 70°	All parts colored	-	830 warm white
910500991149	BDP104 LED100/830 DW PCF SI CLO 62P	50° x 70°	All parts colored	-	830 warm white
910500991136	BDP103 LED20/830 DW PCF SI CLO 62P	50° x 70°	All parts colored	-	830 warm white
910500991138	BDP103 LED35/830 DW PCF SI CLO 62P	50° x 70°	All parts colored	-	830 warm white
910500991139	BDP103 LED50/830 DW PCF SI CLO 62P	50° x 70°	All parts colored	-	830 warm white
910500991142	BDP103 LED120/830 DW PCF SI CLO 62P	50° x 70°	All parts colored	-	830 warm white
910925863301	BDP103 LED70/740 DS PCC GR D9 62P	75°	All parts colored	-	740 neutral white
910925863304	BDP105 LED70/740 DS PCC GR D9 62P	75°	All parts colored	-	740 neutral white

General Information (2/2)

Order Code	Full Product Name	Optical cover/lens type	Glow-wire test	Lamp family code	Number of light sources	Optic type	Product Family Code
910500991009	BDP100 LED30/740 DN PCC SI CLO- LS-6 76P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED30	4 pcs	Distribution narrow	BDP100
910500991010	BDP100 LED40/830 II DM PCC SI CLO- LS-6 6	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED40	4 pcs	Distribution medium	BDP100
910500991056	BDP100 LED40/740 II DW PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED40	3 pcs	Distribution wide	BDP100
910500991057	BDP100 LED50/740 II DW PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED50	4 pcs	Distribution wide	BDP100
910500991058	BDP100 LED60/740 II DW PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution wide	BDP100
910500991062	BDP100 LED40/740 II DS PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED40	3 pcs	Distribution symmetrical	BDP100
910500991063	BDP100 LED50/740 II DS PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED50	4 pcs	Distribution symmetrical	BDP100
910500991064	BDP100 LED60/740 II DS PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution symmetrical	BDP100
910500991068	BDP100 LED40/830 II DW PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED40	3 pcs	Distribution wide	BDP100

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Order Code	Full Product Name	Optical cover/lens type	Glow-wire test	Lamp family code	Number of light sources	Optic type	Product Family Code
910500991069	BDP100 LED50/830 II DW PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED50	4 pcs	Distribution wide	BDP100
910500991070	BDP100 LED60/830 II DW PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution wide	BDP100
910500991074	BDP100 LED40/830 II DS PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED40	3 pcs	Distribution symmetrical	BDP100
910500991075	BDP100 LED50/830 II DS PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED50	4 pcs	Distribution symmetrical	BDP100
910500991076	BDP100 LED60/830 II DS PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution symmetrical	BDP100
910500991164	BDP100 LED30/740 DM PCC SI CLO-DDF1 76P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED30	4 pcs	Distribution medium	BDP100
910925452181	BDP100 LED40/740 DS PCC GR DDF27 62P	Polycarbonate bowl/cover clear	-	LED40	-	Distribution symmetrical	BDP100
910925452182	BDP100 LED80/740 DS PCC GR DDF27 62P	Polycarbonate bowl/cover clear	-	LED80	-	Distribution symmetrical	BDP100
910925863295	BDP100 LED70/740 DS PCC GR D9 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED70	8 pcs	Distribution symmetrical	BDP100
910925866272	BDP100 LED40/830 II DW PCC GR 62P	Polycarbonate bowl/cover clear	-	LED40	-	Distribution wide	BDP100
910925866276	BDP100 LED40/740 II DW PCC GR 62P	Polycarbonate bowl/cover clear	-	LED40	-	Distribution wide	BDP100
910925866277	BDP100 LED50/740 II DW PCC GR 62P	Polycarbonate bowl/cover clear	-	LED50	-	Distribution wide	BDP100
910925866278	BDP100 LED70/740 II DW PCC GR 62P	Polycarbonate bowl/cover clear	-	LED70	-	Distribution wide	BDP100
910925866282	BDP100 LED30/740 II DS PCC GR 62P	Polycarbonate bowl/cover clear	-	LED30	-	Distribution symmetrical	BDP100
910925866283	BDP100 LED50/740 II DS PCC GR 62P	Polycarbonate bowl/cover clear	-	LED50	-	Distribution symmetrical	BDP100
910925866284	BDP100 LED70/740 II DS PCC GR 62P	Polycarbonate bowl/cover clear	-	LED70	-	Distribution symmetrical	BDP100
910925866288	BDP100 LED50/830 II DW PCC GR 62P	Polycarbonate bowl/cover clear	-	LED50	-	Distribution wide	BDP100
910925866289	BDP100 LED70/830 II DW PCC GR 62P	Polycarbonate bowl/cover clear	-	LED70	-	Distribution wide	BDP100
910925866293	BDP100 LED30/830 II DS PCC GR 62P	Polycarbonate bowl/cover clear	-	LED30	-	Distribution symmetrical	BDP100
910925866294	BDP100 LED50/830 II DS PCC GR 62P	Polycarbonate bowl/cover clear	-	LED50	-	Distribution symmetrical	BDP100
910925866295	BDP100 LED70/830 II DS PCC GR 62P	Polycarbonate bowl/cover clear	-	LED70	-	Distribution symmetrical	BDP100
910925866302	BDP100 LED40/740 II DS PCC GR 62P	Polycarbonate bowl/cover clear	-	LED40	-	Distribution symmetrical	BDP100
910925866303	BDP100 LED40/740 II DW PCC GR MSP 62P	Polycarbonate bowl/cover clear	-	LED40	-	Distribution wide	BDP100
910925866305	BDP100 LED50/830 II DS PCC GR MSP 62P	Polycarbonate bowl/cover clear	-	LED50	-	Distribution symmetrical	BDP100
910500991011	BDP100 LED50/830 II DS PCF SI CLO-LS-6 6	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED50	6 pcs	Distribution symmetrical	BDP100

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Order Code	Full Product Name	Optical cover/lens type	Glow-wire test	Lamp family code	Number of light sources	Optic type	Product Family Code
910500991059	BDP100 LED40/740 II DW PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED40	3 pcs	Distribution wide	BDP100
910500991060	BDP100 LED50/740 II DW PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED50	4 pcs	Distribution wide	BDP100
910500991061	BDP100 LED60/740 II DW PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution wide	BDP100
910500991065	BDP100 LED40/740 II DS PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED40	3 pcs	Distribution symmetrical	BDP100
910500991066	BDP100 LED50/740 II DS PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED50	4 pcs	Distribution symmetrical	BDP100
910500991067	BDP100 LED60/740 II DS PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution symmetrical	BDP100
910500991071	BDP100 LED40/830 II DW PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED40	3 pcs	Distribution wide	BDP100
910500991072	BDP100 LED50/830 II DW PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED50	4 pcs	Distribution wide	BDP100
910500991073	BDP100 LED60/830 II DW PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution wide	BDP100
910500991077	BDP100 LED40/830 II DS PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED40	3 pcs	Distribution symmetrical	BDP100
910500991078	BDP100 LED50/830 II DS PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED50	4 pcs	Distribution symmetrical	BDP100
910500991079	BDP100 LED60/830 II DS PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution symmetrical	BDP100
910500991112	BDP100 LED20/830 DW PCF SI CLO 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED20	4 pcs	Distribution wide	BDP100
910500991115	BDP100 LED50/830 DW PCF SI CLO 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED50	6 pcs	Distribution wide	BDP100
910500991117	BDP100 LED100/830 DW PCF SI CLO 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED100	6 pcs	Distribution wide	BDP100
910500991153	BDP100 LED50/740 DW PCF SI 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED50	6 pcs	Distribution wide	BDP100
910500991190	BDP100 LED30/740 II DS PCF SI CLO 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED30	4 pcs	Distribution symmetrical	BDP100
910925439711	BDP100 LED60/740 II DS PCF SI 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution symmetrical	BDP100
910925439715	BDP100 LED60/830 II DS PCF SI 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution symmetrical	BDP100
910925866273	BDP100 LED50/830 II DS PCF GR 62P	Polycarbonate bowl/cover frosted	-	LED50	-	Distribution symmetrical	BDP100
910925866279	BDP100 LED30/740 II DW PCF GR 62P	Polycarbonate bowl/cover frosted	-	LED30	-	Distribution wide	BDP100
910925866280	BDP100 LED50/740 II DW PCF GR 62P	Polycarbonate bowl/cover frosted	-	LED50	-	Distribution wide	BDP100
910925866281	BDP100 LED70/740 II DW PCF GR 62P	Polycarbonate bowl/cover frosted	-	LED70	-	Distribution wide	BDP100
910925866285	BDP100 LED30/740 II DS PCF GR 62P	Polycarbonate bowl/cover frosted	-	LED30	-	Distribution symmetrical	BDP100
910925866286	BDP100 LED50/740 II DS PCF GR 62P	Polycarbonate bowl/cover frosted	-	LED50	-	Distribution symmetrical	BDP100

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Order Code	Full Product Name	Optical cover/lens type	Glow-wire test	Lamp family code	Number of light sources	Optic type	Product Family Code
910925866287	BDP100 LED70/740 II DS PCF GR 62P	Polycarbonate bowl/cover frosted	-	LED70	-	Distribution symmetrical	BDP100
910925866290	BDP100 LED30/830 II DW PCF GR 62P	Polycarbonate bowl/cover frosted	-	LED30	-	Distribution wide	BDP100
910925866291	BDP100 LED50/830 II DW PCF GR 62P	Polycarbonate bowl/cover frosted	-	LED50	-	Distribution wide	BDP100
910925866292	BDP100 LED70/830 II DW PCF GR 62P	Polycarbonate bowl/cover frosted	-	LED70	-	Distribution wide	BDP100
910925866296	BDP100 LED30/830 II DS PCF GR 62P	Polycarbonate bowl/cover frosted	-	LED30	-	Distribution symmetrical	BDP100
910925866297	BDP100 LED70/830 II DS PCF GR 62P	Polycarbonate bowl/cover frosted	-	LED70	-	Distribution symmetrical	BDP100
910925866298	BDP100 LED20/830 DS PCF GR 62P	Polycarbonate bowl/cover frosted	-	LED20	-	Distribution symmetrical	BDP100
910925866299	BDP100 LED30/830 DS PCF GR 62P	Polycarbonate bowl/cover frosted	-	LED30	-	Distribution symmetrical	BDP100
910925866301	BDP100 LED40/830 DS PCF GR 62P	Polycarbonate bowl/cover frosted	-	LED40	-	Distribution symmetrical	BDP100
910500991014	BDP101 LED60/830 II DM PCC SI CLO-DDF2 6	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED60	8 pcs	Distribution medium	BDP101
910925866274	BDP101 LED40/830 II DW PCC GR 62P	Polycarbonate bowl/cover clear	-	LED40	-	Distribution wide	BDP101
910925866304	BDP101 LED40/740 II DS PCC GR MSP 62P	Polycarbonate bowl/cover clear	-	LED40	-	Distribution symmetrical	BDP101
910500991015	BDP101 LED60/830 II DS PCF SI CLO-DDF2 6	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED60	8 pcs	Distribution symmetrical	BDP101
910500991121	BDP101 LED30/830 DW PCF SI CLO 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED30	4 pcs	Distribution wide	BDP101
910500991122	BDP101 LED35/830 DW PCF SI CLO 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED35	4 pcs	Distribution wide	BDP101
910500991125	BDP101 LED100/830 DW PCF SI CLO 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED100	6 pcs	Distribution wide	BDP101
910500991214	BDP101 LED20/830 II DW PCF SI LS-8 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED20	4 pcs	Distribution wide	BDP101
910500991216	BDP101 LED35/830 II DW PCF SI LS-8 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED35	4 pcs	Distribution wide	BDP101
910500991218	BDP101 LED60/830 II DW PCF SI LS-8 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED60	8 pcs	Distribution wide	BDP101
910500991226	BDP101 LED60/830 II DW PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution wide	BDP101
910500991228	BDP101 LED60/830 II DS PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution symmetrical	BDP101
910500991230	BDP101 LED40/830 II DM PCF SI 6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED40	4 pcs	Distribution medium	BDP101
910500991231	BDP101 LED40/740 II DM PCF SI 6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED40	4 pcs	Distribution medium	BDP101
910925439673	BDP101 LED40/830 II DS PCF SI 6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED40	4 pcs	Distribution symmetrical	BDP101
910925866275	BDP101 LED50/830 II DS PCF GR 62P	Polycarbonate bowl/cover frosted	-	LED50	-	Distribution symmetrical	BDP101

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Order Code	Full Product Name	Optical cover/lens type	Glow-wire test	Lamp family code	Number of light sources	Optic type	Product Family Code
910500991021	BDP102 LED40/830 II DW PCC SI CLO-DDF1 6	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED40	4 pcs	Distribution wide	BDP102
910500991080	BDP102 LED40/740 II DW PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED40	3 pcs	Distribution wide	BDP102
910500991081	BDP102 LED50/740 II DW PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED50	4 pcs	Distribution wide	BDP102
910500991082	BDP102 LED60/740 II DW PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution wide	BDP102
910500991086	BDP102 LED40/740 II DS PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED40	3 pcs	Distribution symmetrical	BDP102
910500991087	BDP102 LED50/740 II DS PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED50	4 pcs	Distribution symmetrical	BDP102
910500991088	BDP102 LED60/740 II DS PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution symmetrical	BDP102
910500991092	BDP102 LED40/830 II DW PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED40	3 pcs	Distribution wide	BDP102
910500991093	BDP102 LED50/830 II DW PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED50	4 pcs	Distribution wide	BDP102
910500991094	BDP102 LED60/830 II DW PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution wide	BDP102
910500991098	BDP102 LED40/830 II DS PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED40	3 pcs	Distribution symmetrical	BDP102
910500991099	BDP102 LED50/830 II DS PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED50	4 pcs	Distribution symmetrical	BDP102
910500991101	BDP102 LED60/830 II DS PCC SI LS-6 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution symmetrical	BDP102
910500991210	BDP102 LED50/830 DS PCC GR MSP 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED50	6 pcs	Distribution symmetrical	BDP102
910500991211	BDP102 LED50/830 DM PCC GR MSP 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED50	6 pcs	Distribution medium	BDP102
910500991212	BDP102 LED50/740 DS PCC GR MSP 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED50	6 pcs	Distribution symmetrical	BDP102
910500991213	BDP102 LED50/740 DM PCC GR MSP 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED50	4 pcs	Distribution medium	BDP102
910925439676	BDP102 LED40/740 II DS PCF SI 6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED40	4 pcs	Distribution symmetrical	BDP102
910925863297	BDP102 LED70/740 DRW PCC GR D9 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED70	8 pcs	Distribution residential wide	BDP102
910500991023	BDP102 LED50/830 II DS PCF SI CLO-DDF1 6	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED50	4 pcs	Distribution symmetrical	BDP102
910500991083	BDP102 LED40/740 II DW PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED40	3 pcs	Distribution wide	BDP102
910500991084	BDP102 LED50/740 II DW PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED50	4 pcs	Distribution wide	BDP102
910500991085	BDP102 LED60/740 II DW PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution wide	BDP102
910500991089	BDP102 LED40/740 II DS PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED40	3 pcs	Distribution symmetrical	BDP102
910500991090	BDP102 LED50/740 II DS PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED50	4 pcs	Distribution symmetrical	BDP102

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Order Code	Full Product Name	Optical cover/lens type	Glow-wire test	Lamp family code	Number of light sources	Optic type	Product Family Code
910500991091	BDP102 LED60/740 II DS PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution symmetrical	BDP102
910500991095	BDP102 LED40/830 II DW PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED40	3 pcs	Distribution wide	BDP102
910500991096	BDP102 LED50/830 II DW PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED50	4 pcs	Distribution wide	BDP102
910500991097	BDP102 LED60/830 II DW PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution wide	BDP102
910500991102	BDP102 LED40/830 II DS PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED40	3 pcs	Distribution symmetrical	BDP102
910500991103	BDP102 LED50/830 II DS PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED50	4 pcs	Distribution symmetrical	BDP102
910500991104	BDP102 LED60/830 II DS PCF SI LS-6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution symmetrical	BDP102
910500991128	BDP102 LED20/830 DW PCF SI CLO 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED20	4 pcs	Distribution wide	BDP102
910500991129	BDP102 LED30/830 DW PCF SI CLO 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED30	4 pcs	Distribution wide	BDP102
910500991130	BDP102 LED35/830 DW PCF SI CLO 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED35	4 pcs	Distribution wide	BDP102
910500991131	BDP102 LED50/830 DW PCF SI CLO 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED50	6 pcs	Distribution wide	BDP102
910500991132	BDP102 LED70/830 DW PCF SI CLO 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED70	8 pcs	Distribution wide	BDP102
910500991220	BDP102 LED20/830 II DW PCF SI LS-8 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED20	4 pcs	Distribution wide	BDP102
910500991221	BDP102 LED20/830 II DW PCF SI 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED20	4 pcs	Distribution wide	BDP102
910500991222	BDP102 LED35/830 II DW PCF SI LS-8 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED35	4 pcs	Distribution wide	BDP102
910500991223	BDP102 LED35/830 II DW PCF SI 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED35	4 pcs	Distribution wide	BDP102
910500991224	BDP102 LED60/830 II DW PCF SI LS-8 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED60	8 pcs	Distribution wide	BDP102
910500991232	BDP102 LED40/830 II DM PCF SI 6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED40	4 pcs	Distribution medium	BDP102
910500991233	BDP102 LED40/740 II DM PCF SI 6 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED40	4 pcs	Distribution medium	BDP102
910925439714	BDP102 LED60/740 II DS PCF SI 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED60	4 pcs	Distribution symmetrical	BDP102
910500991024	BDP104 LED30/740 II DM PCC SI CLO-LS-8 6	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED30	4 pcs	Distribution medium	BDP104
910925863302	BDP104 LED70/740 DRW PCC GR D9 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED70	8 pcs	Distribution residential wide	BDP104
910500991025	BDP104 LED40/830 II DS PCF SI CLO-LS-8 6	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED40	3 pcs	Distribution symmetrical	BDP104
910500991147	BDP104 LED50/830 DW PCF SI CLO 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED50	6 pcs	Distribution wide	BDP104
910500991149	BDP104 LED100/830 DW PCF SI CLO 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED100	6 pcs	Distribution wide	BDP104

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Order Code	Full Product Name	Optical cover/lens type	Glow-wire test	Lamp family code	Number of light sources	Optic type	Product Family Code
910500991136	BDP103 LED20/830 DW PCF SI CLO 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED20	4 pcs	Distribution wide	BDP103
910500991138	BDP103 LED35/830 DW PCF SI CLO 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED35	4 pcs	Distribution wide	BDP103
910500991139	BDP103 LED50/830 DW PCF SI CLO 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED50	6 pcs	Distribution wide	BDP103
910500991142	BDP103 LED120/830 DW PCF SI CLO 62P	Polycarbonate bowl/cover frosted	Temperature 650 °C, duration 5 s	LED120	8 pcs	Distribution wide	BDP103
910925863301	BDP103 LED70/740 DS PCC GR D9 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED70	8 pcs	Distribution symmetrical	BDP103
910925863304	BDP105 LED70/740 DS PCC GR D9 62P	Polycarbonate bowl/cover clear	Temperature 650 °C, duration 5 s	LED70	8 pcs	Distribution symmetrical	BDP105

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial luminous flux	Order Code	Full Product Name	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial luminous flux
910500991009	BDP100 LED30/740 DN PCC SI CLO-LS-6 76P	4000 K	70	2400 lm	910925452182	BDP100 LED80/740 DS PCC GR DDF27 62P	4000 K	70	6000 lm
910500991010	BDP100 LED40/830 II DM PCC SI CLO-LS-6 6	3000 K	80	3002 lm	910925863295	BDP100 LED70/740 DS PCC GR D9 62P	4000 K	70	5250 lm
910500991056	BDP100 LED40/740 II DW PCC SI LS-6 62P	4000 K	70	3040 lm	910925866272	BDP100 LED40/830 II DW PCC GR 62P	3000 K	80	3040 lm
910500991057	BDP100 LED50/740 II DW PCC SI LS-6 62P	4000 K	70	3800 lm	910925866276	BDP100 LED40/740 II DW PCC GR 62P	4000 K	70	3040 lm
910500991058	BDP100 LED60/740 II DW PCC SI LS-6 62P	4000 K	70	4560 lm	910925866277	BDP100 LED50/740 II DW PCC GR 62P	4000 K	70	3800 lm
910500991062	BDP100 LED40/740 II DS PCC SI LS-6 62P	4000 K	70	3120 lm	910925866278	BDP100 LED70/740 II DW PCC GR 62P	4000 K	70	5250 lm
910500991063	BDP100 LED50/740 II DS PCC SI LS-6 62P	4000 K	70	3850 lm	910925866282	BDP100 LED30/740 II DS PCC GR 62P	4000 K	70	2370 lm
910500991064	BDP100 LED60/740 II DS PCC SI LS-6 62P	4000 K	70	4560 lm	910925866283	BDP100 LED50/740 II DS PCC GR 62P	4000 K	70	3850 lm
910500991068	BDP100 LED40/830 II DW PCC SI LS-6 62P	3000 K	80	3040 lm	910925866284	BDP100 LED70/740 II DS PCC GR 62P	4000 K	70	5250 lm
910500991069	BDP100 LED50/830 II DW PCC SI LS-6 62P	3000 K	80	3800 lm	910925866288	BDP100 LED50/830 II DW PCC GR 62P	3000 K	80	3800 lm
910500991070	BDP100 LED60/830 II DW PCC SI LS-6 62P	3000 K	80	4560 lm	910925866289	BDP100 LED70/830 II DW PCC GR 62P	3000 K	80	5250 lm
910500991074	BDP100 LED40/830 II DS PCC SI LS-6 62P	3000 K	80	3120 lm	910925866293	BDP100 LED30/830 II DS PCC GR 62P	3000 K	80	2340 lm
910500991075	BDP100 LED50/830 II DS PCC SI LS-6 62P	3000 K	80	3850 lm	910925866294	BDP100 LED50/830 II DS PCC GR 62P	3000 K	80	3850 lm
910500991076	BDP100 LED60/830 II DS PCC SI LS-6 62P	3000 K	80	4560 lm	910925866295	BDP100 LED70/830 II DS PCC GR 62P	3000 K	80	5250 lm
910500991164	BDP100 LED30/740 DM PCC SI CLO-DDF1 76P	4000 K	70	2370 lm	910925866302	BDP100 LED40/740 II DS PCC GR 62P	4000 K	70	3120 lm
910925452181	BDP100 LED40/740 DS PCC GR DDF27 62P	4000 K	70	3120 lm	910925866303	BDP100 LED40/740 II DW PCC GR MSP 62P	4000 K	70	3040 lm

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Order Code	Full Product Name	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial luminous flux
910925866305	BDP100 LED50/830 II DS PCC GR MSP 62P	3000 K	80	3850 lm
910500991011	BDP100 LED50/830 II DS PCF SI CLO-LS-6 6	3000 K	80	2565 lm
910500991059	BDP100 LED40/740 II DW PCF SI LS-6 62P	4000 K	70	2200 lm
910500991060	BDP100 LED50/740 II DW PCF SI LS-6 62P	4000 K	70	2700 lm
910500991061	BDP100 LED60/740 II DW PCF SI LS-6 62P	4000 K	70	3300 lm
910500991065	BDP100 LED40/740 II DS PCF SI LS-6 62P	4000 K	70	2280 lm
910500991066	BDP100 LED50/740 II DS PCF SI LS-6 62P	4000 K	70	2850 lm
910500991067	BDP100 LED60/740 II DS PCF SI LS-6 62P	4000 K	70	3300 lm
910500991071	BDP100 LED40/830 II DW PCF SI LS-6 62P	3000 K	80	2200 lm
910500991072	BDP100 LED50/830 II DW PCF SI LS-6 62P	3000 K	80	2700 lm
910500991073	BDP100 LED60/830 II DW PCF SI LS-6 62P	3000 K	80	3300 lm
910500991077	BDP100 LED40/830 II DS PCF SI LS-6 62P	3000 K	80	2280 lm
910500991078	BDP100 LED50/830 II DS PCF SI LS-6 62P	3000 K	80	2850 lm
910500991079	BDP100 LED60/830 II DS PCF SI LS-6 62P	3000 K	80	3300 lm
910500991112	BDP100 LED20/830 DW PCF SI CLO 62P	3000 K	80	1092 lm
910500991115	BDP100 LED50/830 DW PCF SI CLO 62P	3000 K	80	2430 lm
910500991117	BDP100 LED100/830 DW PCF SI CLO 62P	3000 K	80	4346 lm
910500991153	BDP100 LED50/740 DW PCF SI 62P	4000 K	70	2700 lm
910500991190	BDP100 LED30/740 II DS PCF SI CLO 62P	4000 K	70	1710 lm
910925439711	BDP100 LED60/740 II DS PCF SI 62P	4000 K	70	3300 lm
910925439715	BDP100 LED60/830 II DS PCF SI 62P	3000 K	80	3300 lm
910925866273	BDP100 LED50/830 II DS PCF GR 62P	3000 K	80	2850 lm
910925866279	BDP100 LED30/740 II DW PCF GR 62P	4000 K	70	1682 lm
910925866280	BDP100 LED50/740 II DW PCF GR 62P	4000 K	70	2700 lm
910925866281	BDP100 LED70/740 II DW PCF GR 62P	4000 K	70	3780 lm

Order Code	Full Product Name	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial luminous flux
910925866285	BDP100 LED30/740 II DS PCF GR 62P	4000 K	70	1740 lm
910925866286	BDP100 LED50/740 II DS PCF GR 62P	4000 K	70	2850 lm
910925866287	BDP100 LED70/740 II DS PCF GR 62P	4000 K	70	3780 lm
910925866290	BDP100 LED30/830 II DW PCF GR 62P	3000 K	80	1650 lm
910925866291	BDP100 LED50/830 II DW PCF GR 62P	3000 K	80	2700 lm
910925866292	BDP100 LED70/830 II DW PCF GR 62P	3000 K	80	3780 lm
910925866296	BDP100 LED30/830 II DS PCF GR 62P	3000 K	80	1710 lm
910925866297	BDP100 LED70/830 II DS PCF GR 62P	3000 K	80	3780 lm
910925866298	BDP100 LED20/830 DS PCF GR 62P	3000 K	80	1160 lm
910925866299	BDP100 LED30/830 DS PCF GR 62P	3000 K	80	1710 lm
910925866301	BDP100 LED40/830 DS PCF GR 62P	3000 K	80	2280 lm
910500991014	BDP101 LED60/830 II DM PCC SI CLO-DDF2 6	3000 K	80	4536 lm
910925866274	BDP101 LED40/830 II DW PCC GR 62P	3000 K	80	3280 lm
910925866304	BDP101 LED40/740 II DS PCC GR MSP 62P	4000 K	70	3360 lm
910500991015	BDP101 LED60/830 II DS PCF SI CLO-DDF2 6	3000 K	80	3304 lm
910500991121	BDP101 LED30/830 DW PCF SI CLO 62P	3000 K	80	1740 lm
910500991122	BDP101 LED35/830 DW PCF SI CLO 62P	3000 K	80	2040 lm
910500991125	BDP101 LED100/830 DW PCF SI CLO 62P	3000 K	80	4674 lm
910500991214	BDP101 LED20/830 II DW PCF SI LS-8 62P	3000 K	80	1200 lm
910500991216	BDP101 LED35/830 II DW PCF SI LS-8 62P	3000 K	80	2100 lm
910500991218	BDP101 LED60/830 II DW PCF SI LS-8 62P	3000 K	80	3480 lm
910500991226	BDP101 LED60/830 II DW PCF SI LS-6 62P	3000 K	80	3480 lm
910500991228	BDP101 LED60/830 II DS PCF SI LS-6 62P	3000 K	80	3540 lm
910500991230	BDP101 LED40/830 II DM PCF SI 6 62P	3000 K	80	2360 lm
910500991231	BDP101 LED40/740 II DM PCF SI 6 62P	4000 K	70	2360 lm

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Order Code	Full Product Name	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial luminous flux
910925439673	BDP101 LED40/830 II DS PCF SI 6 62P	3000 K	80	2480 lm
910925866275	BDP101 LED50/830 II DS PCF GR 62P	3000 K	80	3050 lm
910500991021	BDP102 LED40/830 II DW PCC SI CLO-DDF1 6	3000 K	80	3002 lm
910500991080	BDP102 LED40/740 II DW PCC SI LS-6 62P	4000 K	70	3160 lm
910500991081	BDP102 LED50/740 II DW PCC SI LS-6 62P	4000 K	70	3950 lm
910500991082	BDP102 LED60/740 II DW PCC SI LS-6 62P	4000 K	70	4680 lm
910500991086	BDP102 LED40/740 II DS PCC SI LS-6 62P	4000 K	70	3280 lm
910500991087	BDP102 LED50/740 II DS PCC SI LS-6 62P	4000 K	70	4100 lm
910500991088	BDP102 LED60/740 II DS PCC SI LS-6 62P	4000 K	70	4800 lm
910500991092	BDP102 LED40/830 II DW PCC SI LS-6 62P	3000 K	80	3160 lm
910500991093	BDP102 LED50/830 II DW PCC SI LS-6 62P	3000 K	80	3950 lm
910500991094	BDP102 LED60/830 II DW PCC SI LS-6 62P	3000 K	80	4680 lm
910500991098	BDP102 LED40/830 II DS PCC SI LS-6 62P	3000 K	80	3280 lm
910500991099	BDP102 LED50/830 II DS PCC SI LS-6 62P	3000 K	80	4100 lm
910500991101	BDP102 LED60/830 II DS PCC SI LS-6 62P	3000 K	80	4800 lm
910500991210	BDP102 LED50/830 DS PCC GR MSP 62P	3000 K	80	4100 lm
910500991211	BDP102 LED50/830 DM PCC GR MSP 62P	3000 K	80	3950 lm
910500991212	BDP102 LED50/740 DS PCC GR MSP 62P	4000 K	70	4100 lm
910500991213	BDP102 LED50/740 DM PCC GR MSP 62P	4000 K	70	3950 lm
910925439676	BDP102 LED40/740 II DS PCF SI 6 62P	4000 K	70	2400 lm
910925863297	BDP102 LED70/740 DRW PCC GR D9 62P	4000 K	70	4900 lm
910500991023	BDP102 LED50/830 II DS PCF SI CLO-DDF1 6	3000 K	80	2655 lm
910500991083	BDP102 LED40/740 II DW PCF SI LS-6 62P	4000 K	70	2320 lm
910500991084	BDP102 LED50/740 II DW PCF SI LS-6 62P	4000 K	70	2850 lm
910500991085	BDP102 LED60/740 II DW PCF SI LS-6 62P	4000 K	70	3360 lm

Order Code	Full Product Name	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial luminous flux
910500991089	BDP102 LED40/740 II DS PCF SI LS-6 62P	4000 K	70	2400 lm
910500991090	BDP102 LED50/740 II DS PCF SI LS-6 62P	4000 K	70	2950 lm
910500991091	BDP102 LED60/740 II DS PCF SI LS-6 62P	4000 K	70	3420 lm
910500991095	BDP102 LED40/830 II DW PCF SI LS-6 62P	3000 K	80	2320 lm
910500991096	BDP102 LED50/830 II DW PCF SI LS-6 62P	3000 K	80	2850 lm
910500991097	BDP102 LED60/830 II DW PCF SI LS-6 62P	3000 K	80	3360 lm
910500991102	BDP102 LED40/830 II DS PCF SI LS-6 62P	3000 K	80	2400 lm
910500991103	BDP102 LED50/830 II DS PCF SI LS-6 62P	3000 K	80	2950 lm
910500991104	BDP102 LED60/830 II DS PCF SI LS-6 62P	3000 K	80	3420 lm
910500991128	BDP102 LED20/830 DW PCF SI CLO 62P	3000 K	80	1131 lm
910500991129	BDP102 LED30/830 DW PCF SI CLO 62P	3000 K	80	1682 lm
910500991130	BDP102 LED35/830 DW PCF SI CLO 62P	3000 K	80	1972 lm
910500991131	BDP102 LED50/830 DW PCF SI CLO 62P	3000 K	80	2565 lm
910500991132	BDP102 LED70/830 DW PCF SI CLO 62P	3000 K	80	3520 lm
910500991220	BDP102 LED20/830 II DW PCF SI LS-8 62P	3000 K	80	1160 lm
910500991221	BDP102 LED20/830 II DW PCF SI 62P	3000 K	80	1160 lm
910500991222	BDP102 LED35/830 II DW PCF SI LS-8 62P	3000 K	80	2030 lm
910500991223	BDP102 LED35/830 II DW PCF SI 62P	3000 K	80	2030 lm
910500991224	BDP102 LED60/830 II DW PCF SI LS-8 62P	3000 K	80	3360 lm
910500991232	BDP102 LED40/830 II DM PCF SI 6 62P	3000 K	80	2240 lm
910500991233	BDP102 LED40/740 II DM PCF SI 6 62P	4000 K	70	2240 lm
910925439714	BDP102 LED60/740 II DS PCF SI 62P	4000 K	70	3420 lm
910500991024	BDP104 LED30/740 II DM PCC SI CLO-LS-8 6	4000 K	70	2340 lm
910925863302	BDP104 LED70/740 DRW PCC GR D9 62P	4000 K	70	4620 lm
910500991025	BDP104 LED40/830 II DS PCF SI CLO-LS-8 6	3000 K	80	1862 lm

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Order Code	Full Product Name	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial luminous flux
910500991147	BDP104 LED50/830 DW PCF SI CLO 62P	3000 K	80	2115 lm
910500991149	BDP104 LED100/830 DW PCF SI CLO 62P	3000 K	80	3690 lm
910500991136	BDP103 LED20/830 DW PCF SI CLO 62P	3000 K	80	975 lm
910500991138	BDP103 LED35/830 DW PCF SI CLO 62P	3000 K	80	1700 lm

Order Code	Full Product Name	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial luminous flux
910500991139	BDP103 LED50/830 DW PCF SI CLO 62P	3000 K	80	2205 lm
910500991142	BDP103 LED120/830 DW PCF SI CLO 62P	3000 K	80	4700 lm
910925863301	BDP103 LED70/740 DS PCC GR D9 62P	4000 K	70	5320 lm
910925863304	BDP105 LED70/740 DS PCC GR D9 62P	4000 K	70	4830 lm

Light Technical

Order Code	Full Product Name	Upward light output ratio
910500991009	BDP100 LED30/740 DN PCC SI CLO-LS-6 76P	3
910500991010	BDP100 LED40/830 II DM PCC SI CLO-LS-6 6	3
910500991056	BDP100 LED40/740 II DW PCC SI LS-6 62P	3
910500991057	BDP100 LED50/740 II DW PCC SI LS-6 62P	3
910500991058	BDP100 LED60/740 II DW PCC SI LS-6 62P	3
910500991062	BDP100 LED40/740 II DS PCC SI LS-6 62P	3
910500991063	BDP100 LED50/740 II DS PCC SI LS-6 62P	3
910500991064	BDP100 LED60/740 II DS PCC SI LS-6 62P	3
910500991068	BDP100 LED40/830 II DW PCC SI LS-6 62P	3
910500991069	BDP100 LED50/830 II DW PCC SI LS-6 62P	3
910500991070	BDP100 LED60/830 II DW PCC SI LS-6 62P	3
910500991074	BDP100 LED40/830 II DS PCC SI LS-6 62P	3
910500991075	BDP100 LED50/830 II DS PCC SI LS-6 62P	3
910500991076	BDP100 LED60/830 II DS PCC SI LS-6 62P	3
910500991164	BDP100 LED30/740 DM PCC SI CLO-DDF1 76P	3
910925452181	BDP100 LED40/740 DS PCC GR DDF27 62P	3
910925452182	BDP100 LED80/740 DS PCC GR DDF27 62P	3
910925863295	BDP100 LED70/740 DS PCC GR D9 62P	3
910925866272	BDP100 LED40/830 II DW PCC GR 62P	3
910925866276	BDP100 LED40/740 II DW PCC GR 62P	3
910925866277	BDP100 LED50/740 II DW PCC GR 62P	3
910925866278	BDP100 LED70/740 II DW PCC GR 62P	3
910925866282	BDP100 LED30/740 II DS PCC GR 62P	3
910925866283	BDP100 LED50/740 II DS PCC GR 62P	3
910925866284	BDP100 LED70/740 II DS PCC GR 62P	3
910925866288	BDP100 LED50/830 II DW PCC GR 62P	3
910925866289	BDP100 LED70/830 II DW PCC GR 62P	3
910925866293	BDP100 LED30/830 II DS PCC GR 62P	3
910925866294	BDP100 LED50/830 II DS PCC GR 62P	3
910925866295	BDP100 LED70/830 II DS PCC GR 62P	3
910925866302	BDP100 LED40/740 II DS PCC GR 62P	3
910925866303	BDP100 LED40/740 II DW PCC GR MSP 62P	3
910925866305	BDP100 LED50/830 II DS PCC GR MSP 62P	3
910500991011	BDP100 LED50/830 II DS PCF SI CLO-LS-6 6	3
910500991059	BDP100 LED40/740 II DW PCF SI LS-6 62P	3
910500991060	BDP100 LED50/740 II DW PCF SI LS-6 62P	3
910500991061	BDP100 LED60/740 II DW PCF SI LS-6 62P	3

Order Code	Full Product Name	Upward light output ratio
910500991065	BDP100 LED40/740 II DS PCF SI LS-6 62P	3
910500991066	BDP100 LED50/740 II DS PCF SI LS-6 62P	3
910500991067	BDP100 LED60/740 II DS PCF SI LS-6 62P	3
910500991071	BDP100 LED40/830 II DW PCF SI LS-6 62P	3
910500991072	BDP100 LED50/830 II DW PCF SI LS-6 62P	3
910500991073	BDP100 LED60/830 II DW PCF SI LS-6 62P	3
910500991077	BDP100 LED40/830 II DS PCF SI LS-6 62P	3
910500991078	BDP100 LED50/830 II DS PCF SI LS-6 62P	3
910500991079	BDP100 LED60/830 II DS PCF SI LS-6 62P	3
910500991112	BDP100 LED20/830 DW PCF SI CLO 62P	3
910500991115	BDP100 LED50/830 DW PCF SI CLO 62P	3
910500991117	BDP100 LED100/830 DW PCF SI CLO 62P	3
910500991153	BDP100 LED50/740 DW PCF SI 62P	3
910500991190	BDP100 LED30/740 II DS PCF SI CLO 62P	3
910925439711	BDP100 LED60/740 II DS PCF SI 62P	3
910925439715	BDP100 LED60/830 II DS PCF SI 62P	3
910925866273	BDP100 LED50/830 II DS PCF GR 62P	3
910925866279	BDP100 LED30/740 II DW PCF GR 62P	3
910925866280	BDP100 LED50/740 II DW PCF GR 62P	3
910925866281	BDP100 LED70/740 II DW PCF GR 62P	3
910925866285	BDP100 LED30/740 II DS PCF GR 62P	3
910925866286	BDP100 LED50/740 II DS PCF GR 62P	3
910925866287	BDP100 LED70/740 II DS PCF GR 62P	3
910925866290	BDP100 LED30/830 II DW PCF GR 62P	3
910925866291	BDP100 LED50/830 II DW PCF GR 62P	3
910925866292	BDP100 LED70/830 II DW PCF GR 62P	3
910925866296	BDP100 LED30/830 II DS PCF GR 62P	3
910925866297	BDP100 LED70/830 II DS PCF GR 62P	3
910925866298	BDP100 LED20/830 DS PCF GR 62P	3
910925866299	BDP100 LED30/830 DS PCF GR 62P	3
910925866301	BDP100 LED40/830 DS PCF GR 62P	3
910500991014	BDP101 LED60/830 II DM PCC SI CLO-DDF2 6	3
910925866274	BDP101 LED40/830 II DW PCC GR 62P	3
910925866304	BDP101 LED40/740 II DS PCC GR MSP 62P	3
910500991015	BDP101 LED60/830 II DS PCF SI CLO-DDF2 6	15
910500991121	BDP101 LED30/830 DW PCF SI CLO 62P	15
910500991122	BDP101 LED35/830 DW PCF SI CLO 62P	15

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Order Code	Full Product Name	Upward light output ratio
910500991125	BDP101 LED100/830 DW PCF SI CLO 62P	15
910500991214	BDP101 LED20/830 II DW PCF SI LS-8 62P	15
910500991216	BDP101 LED35/830 II DW PCF SI LS-8 62P	15
910500991218	BDP101 LED60/830 II DW PCF SI LS-8 62P	15
910500991226	BDP101 LED60/830 II DW PCF SI LS-6 62P	15
910500991228	BDP101 LED60/830 II DS PCF SI LS-6 62P	15
910500991230	BDP101 LED40/830 II DM PCF SI 6 62P	15
910500991231	BDP101 LED40/740 II DM PCF SI 6 62P	15
910925439673	BDP101 LED40/830 II DS PCF SI 6 62P	15
910925866275	BDP101 LED50/830 II DS PCF GR 62P	15
910500991021	BDP102 LED40/830 II DW PCC SI CLO-DDF1 6	3
910500991080	BDP102 LED40/740 II DW PCC SI LS-6 62P	3
910500991081	BDP102 LED50/740 II DW PCC SI LS-6 62P	3
910500991082	BDP102 LED60/740 II DW PCC SI LS-6 62P	3
910500991086	BDP102 LED40/740 II DS PCC SI LS-6 62P	3
910500991087	BDP102 LED50/740 II DS PCC SI LS-6 62P	3
910500991088	BDP102 LED60/740 II DS PCC SI LS-6 62P	3
910500991092	BDP102 LED40/830 II DW PCC SI LS-6 62P	3
910500991093	BDP102 LED50/830 II DW PCC SI LS-6 62P	3
910500991094	BDP102 LED60/830 II DW PCC SI LS-6 62P	3
910500991098	BDP102 LED40/830 II DS PCC SI LS-6 62P	3
910500991099	BDP102 LED50/830 II DS PCC SI LS-6 62P	3
910500991101	BDP102 LED60/830 II DS PCC SI LS-6 62P	3
910500991210	BDP102 LED50/830 DS PCC GR MSP 62P	3
910500991211	BDP102 LED50/830 DM PCC GR MSP 62P	3
910500991212	BDP102 LED50/740 DS PCC GR MSP 62P	3
910500991213	BDP102 LED50/740 DM PCC GR MSP 62P	3
910925439676	BDP102 LED40/740 II DS PCF SI 6 62P	10
910925863297	BDP102 LED70/740 DRW PCC GR D9 62P	3
910500991023	BDP102 LED50/830 II DS PCF SI CLO-DDF1 6	10
910500991083	BDP102 LED40/740 II DW PCF SI LS-6 62P	10
910500991084	BDP102 LED50/740 II DW PCF SI LS-6 62P	10
910500991085	BDP102 LED60/740 II DW PCF SI LS-6 62P	10

Order Code	Full Product Name	Upward light output ratio
910500991089	BDP102 LED40/740 II DS PCF SI LS-6 62P	10
910500991090	BDP102 LED50/740 II DS PCF SI LS-6 62P	10
910500991091	BDP102 LED60/740 II DS PCF SI LS-6 62P	10
910500991095	BDP102 LED40/830 II DW PCF SI LS-6 62P	10
910500991096	BDP102 LED50/830 II DW PCF SI LS-6 62P	10
910500991097	BDP102 LED60/830 II DW PCF SI LS-6 62P	10
910500991102	BDP102 LED40/830 II DS PCF SI LS-6 62P	10
910500991103	BDP102 LED50/830 II DS PCF SI LS-6 62P	10
910500991104	BDP102 LED60/830 II DS PCF SI LS-6 62P	10
910500991128	BDP102 LED20/830 DW PCF SI CLO 62P	10
910500991129	BDP102 LED30/830 DW PCF SI CLO 62P	10
910500991130	BDP102 LED35/830 DW PCF SI CLO 62P	10
910500991131	BDP102 LED50/830 DW PCF SI CLO 62P	10
910500991132	BDP102 LED70/830 DW PCF SI CLO 62P	10
910500991220	BDP102 LED20/830 II DW PCF SI LS-8 62P	10
910500991221	BDP102 LED20/830 II DW PCF SI 62P	10
910500991222	BDP102 LED35/830 II DW PCF SI LS-8 62P	10
910500991223	BDP102 LED35/830 II DW PCF SI 62P	10
910500991224	BDP102 LED60/830 II DW PCF SI LS-8 62P	10
910500991232	BDP102 LED40/830 II DM PCF SI 6 62P	10
910500991233	BDP102 LED40/740 II DM PCF SI 6 62P	10
910925439714	BDP102 LED60/740 II DS PCF SI 62P	10
910500991024	BDP104 LED30/740 II DM PCC SI CLO-LS-8 6	3
910925863302	BDP104 LED70/740 DRW PCC GR D9 62P	3
910500991025	BDP104 LED40/830 II DS PCF SI CLO-LS-8 6	3
910500991147	BDP104 LED50/830 DW PCF SI CLO 62P	3
910500991149	BDP104 LED100/830 DW PCF SI CLO 62P	3
910500991136	BDP103 LED20/830 DW PCF SI CLO 62P	4
910500991138	BDP103 LED35/830 DW PCF SI CLO 62P	4
910500991139	BDP103 LED50/830 DW PCF SI CLO 62P	4
910500991142	BDP103 LED120/830 DW PCF SI CLO 62P	4
910925863301	BDP103 LED70/740 DS PCC GR D9 62P	3
910925863304	BDP105 LED70/740 DS PCC GR D9 62P	0

Mechanical and Housing

Order Code	Full Product Name	Color
910500991009	BDP100 LED30/740 DN PCC SI CLO-LS-6 76P	Silver
910500991010	BDP100 LED40/830 II DM PCC SI CLO-LS-6 6	Silver
910500991056	BDP100 LED40/740 II DW PCC SI LS-6 62P	Silver
910500991057	BDP100 LED50/740 II DW PCC SI LS-6 62P	Silver
910500991058	BDP100 LED60/740 II DW PCC SI LS-6 62P	Silver
910500991062	BDP100 LED40/740 II DS PCC SI LS-6 62P	Silver
910500991063	BDP100 LED50/740 II DS PCC SI LS-6 62P	Silver
910500991064	BDP100 LED60/740 II DS PCC SI LS-6 62P	Silver
910500991068	BDP100 LED40/830 II DW PCC SI LS-6 62P	Silver
910500991069	BDP100 LED50/830 II DW PCC SI LS-6 62P	Silver
910500991070	BDP100 LED60/830 II DW PCC SI LS-6 62P	Silver
910500991074	BDP100 LED40/830 II DS PCC SI LS-6 62P	Silver
910500991075	BDP100 LED50/830 II DS PCC SI LS-6 62P	Silver
910500991076	BDP100 LED60/830 II DS PCC SI LS-6 62P	Silver

Order Code	Full Product Name	Color
910500991164	BDP100 LED30/740 DM PCC SI CLO-DDF1 76P	Silver
910925452181	BDP100 LED40/740 DS PCC GR DDF27 62P	Gray
910925452182	BDP100 LED80/740 DS PCC GR DDF27 62P	Gray
910925863295	BDP100 LED70/740 DS PCC GR D9 62P	Gray
910925866272	BDP100 LED40/830 II DW PCC GR 62P	Gray
910925866276	BDP100 LED40/740 II DW PCC GR 62P	Gray
910925866277	BDP100 LED50/740 II DW PCC GR 62P	Gray
910925866278	BDP100 LED70/740 II DW PCC GR 62P	Gray
910925866282	BDP100 LED30/740 II DS PCC GR 62P	Gray
910925866283	BDP100 LED50/740 II DS PCC GR 62P	Gray
910925866284	BDP100 LED70/740 II DS PCC GR 62P	Gray
910925866288	BDP100 LED50/830 II DW PCC GR 62P	Gray
910925866289	BDP100 LED70/830 II DW PCC GR 62P	Gray
910925866293	BDP100 LED30/830 II DS PCC GR 62P	Gray

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Order Code	Full Product Name	Color	Order Code	Full Product Name	Color
910925866294	BDP100 LED50/830 II DS PCC GR 62P	Gray	910500991230	BDP101 LED40/830 II DM PCF SI 6 62P	Silver
910925866295	BDP100 LED70/830 II DS PCC GR 62P	Gray	910500991231	BDP101 LED40/740 II DM PCF SI 6 62P	Silver
910925866302	BDP100 LED40/740 II DS PCC GR 62P	Gray	910925439673	BDP101 LED40/830 II DS PCF SI 6 62P	Silver
910925866303	BDP100 LED40/740 II DW PCC GR MSP 62P	Gray	910925866275	BDP101 LED50/830 II DS PCF GR 62P	Gray
910925866305	BDP100 LED50/830 II DS PCC GR MSP 62P	Gray	910500991021	BDP102 LED40/830 II DW PCC SI CLO-DDF1 6	Silver
910500991011	BDP100 LED50/830 II DS PCF SI CLO-LS-6 6	Silver	910500991080	BDP102 LED40/740 II DW PCC SI LS-6 62P	Silver
910500991059	BDP100 LED40/740 II DW PCF SI LS-6 62P	Silver	910500991081	BDP102 LED50/740 II DW PCC SI LS-6 62P	Silver
910500991060	BDP100 LED50/740 II DW PCF SI LS-6 62P	Silver	910500991082	BDP102 LED60/740 II DW PCC SI LS-6 62P	Silver
910500991061	BDP100 LED60/740 II DW PCF SI LS-6 62P	Silver	910500991086	BDP102 LED40/740 II DS PCC SI LS-6 62P	Silver
910500991065	BDP100 LED40/740 II DS PCF SI LS-6 62P	Silver	910500991087	BDP102 LED50/740 II DS PCC SI LS-6 62P	Silver
910500991066	BDP100 LED50/740 II DS PCF SI LS-6 62P	Silver	910500991088	BDP102 LED60/740 II DS PCC SI LS-6 62P	Silver
910500991067	BDP100 LED60/740 II DS PCF SI LS-6 62P	Silver	910500991092	BDP102 LED40/830 II DW PCC SI LS-6 62P	Silver
910500991071	BDP100 LED40/830 II DW PCF SI LS-6 62P	Silver	910500991093	BDP102 LED50/830 II DW PCC SI LS-6 62P	Silver
910500991072	BDP100 LED50/830 II DW PCF SI LS-6 62P	Silver	910500991094	BDP102 LED60/830 II DW PCC SI LS-6 62P	Silver
910500991073	BDP100 LED60/830 II DW PCF SI LS-6 62P	Silver	910500991098	BDP102 LED40/830 II DS PCC SI LS-6 62P	Silver
910500991077	BDP100 LED40/830 II DS PCF SI LS-6 62P	Silver	910500991099	BDP102 LED50/830 II DS PCC SI LS-6 62P	Silver
910500991078	BDP100 LED50/830 II DS PCF SI LS-6 62P	Silver	910500991101	BDP102 LED60/830 II DS PCC SI LS-6 62P	Silver
910500991079	BDP100 LED60/830 II DS PCF SI LS-6 62P	Silver	910500991210	BDP102 LED50/830 DS PCC GR MSP 62P	Gray
910500991112	BDP100 LED20/830 DW PCF SI CLO 62P	Silver	910500991211	BDP102 LED50/830 DM PCC GR MSP 62P	Gray
910500991115	BDP100 LED50/830 DW PCF SI CLO 62P	Silver	910500991212	BDP102 LED50/740 DS PCC GR MSP 62P	Gray
910500991117	BDP100 LED100/830 DW PCF SI CLO 62P	Silver	910500991213	BDP102 LED50/740 DM PCC GR MSP 62P	Gray
910500991153	BDP100 LED50/740 DW PCF SI 62P	Silver	910925439676	BDP102 LED40/740 II DS PCF SI 6 62P	Silver
910500991190	BDP100 LED30/740 II DS PCF SI CLO 62P	Silver	910925863297	BDP102 LED70/740 DRW PCC GR D9 62P	Gray
910925439711	BDP100 LED60/740 II DS PCF SI 62P	Silver	910500991023	BDP102 LED50/830 II DS PCF SI CLO-DDF1 6	Silver
910925439715	BDP100 LED60/830 II DS PCF SI 62P	Silver	910500991083	BDP102 LED40/740 II DW PCF SI LS-6 62P	Silver
910925866273	BDP100 LED50/830 II DS PCF GR 62P	Gray	910500991084	BDP102 LED50/740 II DW PCF SI LS-6 62P	Silver
910925866279	BDP100 LED30/740 II DW PCF GR 62P	Gray	910500991085	BDP102 LED60/740 II DW PCF SI LS-6 62P	Silver
910925866280	BDP100 LED50/740 II DW PCF GR 62P	Gray	910500991089	BDP102 LED40/740 II DS PCF SI LS-6 62P	Silver
910925866281	BDP100 LED70/740 II DW PCF GR 62P	Gray	910500991090	BDP102 LED50/740 II DS PCF SI LS-6 62P	Silver
910925866285	BDP100 LED30/740 II DS PCF GR 62P	Gray	910500991091	BDP102 LED60/740 II DS PCF SI LS-6 62P	Silver
910925866286	BDP100 LED50/740 II DS PCF GR 62P	Gray	910500991095	BDP102 LED40/830 II DW PCF SI LS-6 62P	Silver
910925866287	BDP100 LED70/740 II DS PCF GR 62P	Gray	910500991096	BDP102 LED50/830 II DW PCF SI LS-6 62P	Silver
910925866290	BDP100 LED30/830 II DW PCF GR 62P	Gray	910500991097	BDP102 LED60/830 II DW PCF SI LS-6 62P	Silver
910925866291	BDP100 LED50/830 II DW PCF GR 62P	Gray	910500991102	BDP102 LED40/830 II DS PCF SI LS-6 62P	Silver
910925866292	BDP100 LED70/830 II DW PCF GR 62P	Gray	910500991103	BDP102 LED50/830 II DS PCF SI LS-6 62P	Silver
910925866296	BDP100 LED30/830 II DS PCF GR 62P	Gray	910500991104	BDP102 LED60/830 II DS PCF SI LS-6 62P	Silver
910925866297	BDP100 LED70/830 II DS PCF GR 62P	Gray	910500991128	BDP102 LED20/830 DW PCF SI CLO 62P	Silver
910925866298	BDP100 LED20/830 DS PCF GR 62P	Gray	910500991129	BDP102 LED30/830 DW PCF SI CLO 62P	Silver
910925866299	BDP100 LED30/830 DS PCF GR 62P	Gray	910500991130	BDP102 LED35/830 DW PCF SI CLO 62P	Silver
910925866301	BDP100 LED40/830 DS PCF GR 62P	Gray	910500991131	BDP102 LED50/830 DW PCF SI CLO 62P	Silver
910500991014	BDP101 LED60/830 II DM PCC SI CLO-DDF2 6	Silver	910500991132	BDP102 LED70/830 DW PCF SI CLO 62P	Silver
910925866274	BDP101 LED40/830 II DW PCC GR 62P	Gray	910500991220	BDP102 LED20/830 II DW PCF SI LS-8 62P	Silver
910925866304	BDP101 LED40/740 II DS PCC GR MSP 62P	Gray	910500991221	BDP102 LED20/830 II DW PCF SI 62P	Silver
910500991015	BDP101 LED60/830 II DS PCF SI CLO-DDF2 6	Silver	910500991222	BDP102 LED35/830 II DW PCF SI LS-8 62P	Silver
910500991121	BDP101 LED30/830 DW PCF SI CLO 62P	Silver	910500991223	BDP102 LED35/830 II DW PCF SI 62P	Silver
910500991122	BDP101 LED35/830 DW PCF SI CLO 62P	Silver	910500991224	BDP102 LED60/830 II DW PCF SI LS-8 62P	Silver
910500991125	BDP101 LED100/830 DW PCF SI CLO 62P	Silver	910500991232	BDP102 LED40/830 II DM PCF SI 6 62P	Silver
910500991214	BDP101 LED20/830 II DW PCF SI LS-8 62P	Silver	910500991233	BDP102 LED40/740 II DM PCF SI 6 62P	Silver
910500991216	BDP101 LED35/830 II DW PCF SI LS-8 62P	Silver	910925439714	BDP102 LED60/740 II DS PCF SI 62P	Silver
910500991218	BDP101 LED60/830 II DW PCF SI LS-8 62P	Silver	910500991024	BDP104 LED30/740 II DM PCC SI CLO-LS-8 6	Silver
910500991226	BDP101 LED60/830 II DW PCF SI LS-6 62P	Silver	910925863302	BDP104 LED70/740 DRW PCC GR D9 62P	Gray
910500991228	BDP101 LED60/830 II DS PCF SI LS-6 62P	Silver	910500991025	BDP104 LED40/830 II DS PCF SI CLO-LS-8 6	Silver

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Order Code	Full Product Name	Color
910500991147	BDP104 LED50/830 DW PCF SI CLO 62P	Silver
910500991149	BDP104 LED100/830 DW PCF SI CLO 62P	Silver
910500991136	BDP103 LED20/830 DW PCF SI CLO 62P	Silver
910500991138	BDP103 LED35/830 DW PCF SI CLO 62P	Silver

Order Code	Full Product Name	Color
910500991139	BDP103 LED50/830 DW PCF SI CLO 62P	Silver
910500991142	BDP103 LED120/830 DW PCF SI CLO 62P	Silver
910925863301	BDP103 LED70/740 DS PCC GR D9 62P	Gray
910925863304	BDP105 LED70/740 DS PCC GR D9 62P	Gray

