



TownGuide Performer

– Designed around your needs

TownGuide Performer

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

PHILIPS

Benefits

- Five 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 mid-power LEDs increase visual comfort for motorists, cyclists and pedestrians.

Features

- Dedicated LED luminaire, optimized for minimum Total Cost of Ownership
- Wide choice of lumen packages, ranging from 1,200 to 7,000 lumens (GRN) or 4,000 to 12,000 lumens (ECO)
- Choice of three light colors: 3000 K (warm white), 4000 K (neutral white) and 5000 K (cool white)
- Long lifetime of 100,000 hours (GRN) or 70,000 hours (ECO) at L80F10
- Bayonet whistle connector for easy installation without opening the luminaire

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

- Considerable reduction in energy usage and carbon footprint compared to HPL mercury, SON-T and PL-L compact fluorescent lamps; further energy savings achievable when using CLO or dimming options (can amount to as much as 80% compared to HPL mercury)

- Suitable for new installations or one-to-one replacement in existing installations
- Vandal-resistant (IK10), ingress protection (IP66)
- TailorFit PCB technology
- Standard 3-year warranty program; as a service, we offer extended warranties or lifecycle services

- Area and Transportation: industrial areas, parking areas, petrol stations, airports, harbors, public transport areas
- Sports: parking areas

Specifications

• Type	BDP100 (flat cone version) BDP101 (bowl version) BDP102 (classic cone version) BDP103 (classic T version) BDP104 (T version)	• Driver	Integrated programmable LED driver
• Light source	Integral LED-module	• Power/Data supply	Philips Xitanium Prog+
• Power	10 to 110 W depending on LED configuration and color temperature	• Mains voltage	120-277 V / 50-60 Hz
• 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	• Controls system input	1-10 V or DALI
• Luminaire efficacy	GreenLine: 109 lm/W (for clear bowl; 4000 K version) EconomyLine: 100 lm/W (for clear bowl; 4000 K version)	• Dimming	SDU DynaDimmer LumiStep
• Correlated Color Temperature	3000 K (warm white) 4000 K (neutral white) 5000 K (cool white)	• Options	Constant light output (CLO), also possible in combination with dimming Starsense RF OLC Mains dimming (AmpDim) Class II version Mini photocell or NEMA socket 10 kV surge protection (SGR) Factory fitted cable (H07RN-F-1 mm), 4, 5 or 6 meter exterior length
• Color Rendering Index	≥ 80	• Optic	Distribution wide (DW), narrow (DN), medium (DM) or symmetrical (DS)
• Maintenance of lumen output - L80F10	GreenLine: 100,000 hours at 25 °C EconomyLine: 70,000 hours at 25 °C	• Optical cover	Polycarbonate cover clear (PCC) or frosted (PCF)
• Operating temperature range	-25 to +35 °C	• 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	• Cable gland	M20, cable Ø 6-12 mm
• Connection	Bayonet whistle connector with integrated M20 gland	• Accessories	Special adapter for post top Ø 90 mm (in combination with Ø 62 mm spigot)
• 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		

Related products



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



TownGuide Performer BDP102
pedestian luminaire with clear bowl



TownGuide Performer BDP102
pedestian luminaire with frosted bowl

Related products



TownGuide Performer BDP103
pedestrian luminaire with clear bowl



TownGuide Performer BDP103
pedestrian luminaire with frosted bowl

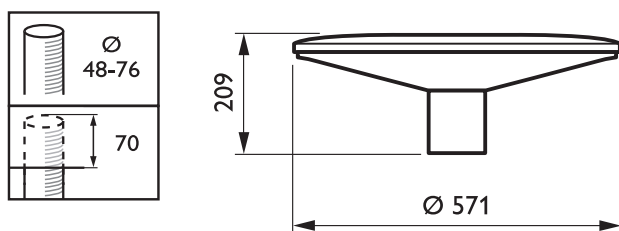


TownGuide Performer BDP104
pedestrian luminaire with clear bowl

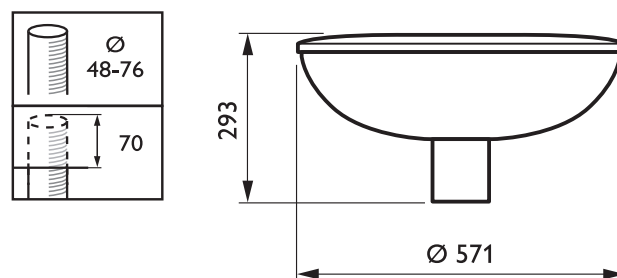


TownGuide Performer BDP104
pedestrian luminaire with frosted bowl

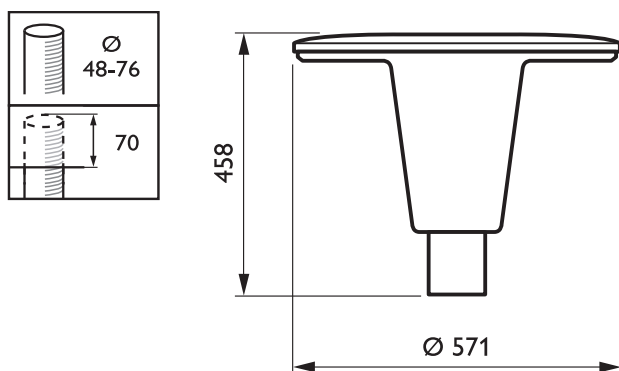
Dimensional drawing



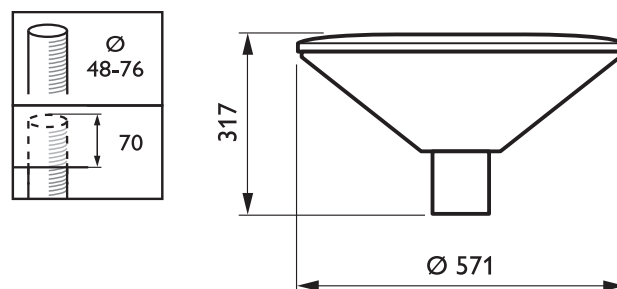
BDP100 GRN30-/840 DN PCC SI CLO-LS-6 76P



BDP101 GRN25-/840 DN PCC SI CLO-DDF2 76P

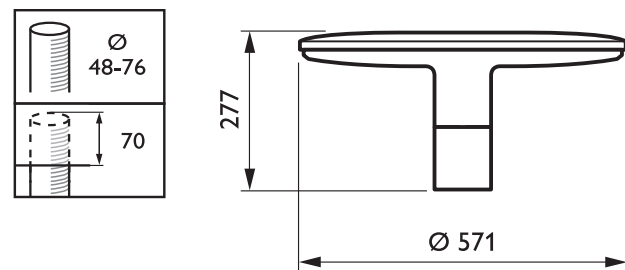


BDP103 GRN25-/840 DW PCC SI CLO D4 76P



BDP102 GRN12-/840 DW PCC SI CLO-DDF1 62P

Dimensional drawing



BDP104 GRN30-/840 II DM PCC SI CLO-LS-8

Product details



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



Whistle connector with integrated gland for ease of installation



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



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



Whistle connector with integrated gland for ease of installation

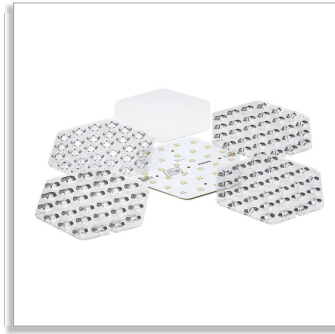


Choice of four lenses, DS (distribution symmetric), DW (distribution wide), DM (distribution medium) and DN (distribution narrow), optimizing distribution and minimizing waste

Product details



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



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



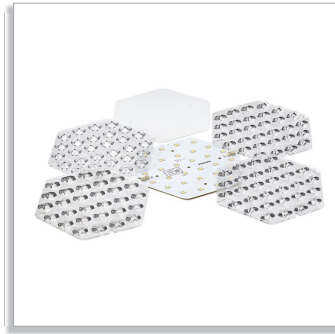
Fixation to the mast with two bolts,
perpendicular to the road axis



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



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range of dimming options, for maximum
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standard mast-top sizes: Ø 48, 62 or 76
mm



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

General information (1/2)

Order code	Product family code	Number of light sources	Lamp family code	Light source color	Light source replaceable	Driver included	Mech. impact protection code	Optic type	Optical cover/lens type	Parts color	Color
910500991009	BDP100	4	GRN30	840	true	true	IK10	DN	PCC	AL	SI
910500991010	BDP100	4	GRN40	830	true	true	IK10	DM	PCC	AL	SI
910500991056	BDP100	3	ECO40	840	true	true	IK10	DW	PCC	AL	SI
910500991057	BDP100	3	ECO50	840	true	true	IK10	DW	PCC	AL	SI
910500991058	BDP100	4	ECO60	840	true	true	IK10	DW	PCC	AL	SI
910500991062	BDP100	3	ECO40	840	true	true	IK10	DS	PCC	AL	SI
910500991063	BDP100	3	ECO50	840	true	true	IK10	DS	PCC	AL	SI
910500991064	BDP100	4	ECO60	840	true	true	IK10	DS	PCC	AL	SI
910500991068	BDP100	3	ECO40	830	true	true	IK10	DW	PCC	AL	SI
910500991069	BDP100	3	ECO50	830	true	true	IK10	DW	PCC	AL	SI
910500991070	BDP100	4	ECO60	830	true	true	IK10	DW	PCC	AL	SI
910500991074	BDP100	3	ECO40	830	true	true	IK10	DS	PCC	AL	SI
910500991075	BDP100	3	ECO50	830	true	true	IK10	DS	PCC	AL	SI
910500991076	BDP100	4	ECO60	830	true	true	IK10	DS	PCC	AL	SI
910500991011	BDP100	6	GRN50	830	true	true	IK10	DS	PCF	AL	SI
910500991012	BDP100	8	GRN60	840	true	true	IK10	DW	PCF	AL	SI
910500991026	BDP100	2	GRN15	830	true	true	IK10	DW	PCF	AL	SI
910500991044	BDP100	4	GRN20	830	true	true	IK10	DW	PCF	AL	SI
910500991059	BDP100	3	ECO40	840	true	true	IK10	DW	PCF	AL	SI
910500991060	BDP100	3	ECO50	840	true	true	IK10	DW	PCF	AL	SI
910500991061	BDP100	4	ECO60	840	true	true	IK10	DW	PCF	AL	SI
910500991065	BDP100	3	ECO40	840	true	true	IK10	DS	PCF	AL	SI
910500991066	BDP100	3	ECO50	840	true	true	IK10	DS	PCF	AL	SI
910500991067	BDP100	4	ECO60	840	true	true	IK10	DS	PCF	AL	SI

Order code	Product family code	Number of light sources	Lamp family code	Light source color	Light source replaceable	Driver included	Mech. impact protection code	Optic type	Optical cover/lens type	Parts color	Color
910500991071	BDP100	3	ECO40	830	true	true	IK10	DW	PCF	AL	SI
910500991072	BDP100	3	ECO50	830	true	true	IK10	DW	PCF	AL	SI
910500991073	BDP100	4	ECO60	830	true	true	IK10	DW	PCF	AL	SI
910500991077	BDP100	3	ECO40	830	true	true	IK10	DS	PCF	AL	SI
910500991078	BDP100	3	ECO50	830	true	true	IK10	DS	PCF	AL	SI
910500991079	BDP100	4	ECO60	830	true	true	IK10	DS	PCF	AL	SI
910500991111	BDP100	2	GRN12	830	true	true	IK10	DW	PCF	AL	SI
910500991112	BDP100	4	GRN20	830	true	true	IK10	DW	PCF	AL	SI
910500991113	BDP100	4	GRN30	830	true	true	IK10	DW	PCF	AL	SI
910500991114	BDP100	4	GRN35	830	true	true	IK10	DW	PCF	AL	SI
910500991115	BDP100	6	GRN50	830	true	true	IK10	DW	PCF	AL	SI
910500991116	BDP100	8	GRN70	830	true	true	IK10	DW	PCF	AL	SI
910500991117	BDP100	6	ECO100	830	true	true	IK10	DW	PCF	AL	SI
910500991118	BDP100	8	ECO120	830	true	true	IK10	DW	PCF	AL	SI
910500991013	BDP101	4	GRN25	840	true	true	IK10	DN	PCC	AL	SI
910500991014	BDP101	8	GRN60	830	true	true	IK10	DM	PCC	AL	SI
910500991031	BDP101	2	GRN12	840	true	true	IK10	DW	PCC	AL	ALU
910500991015	BDP101	8	GRN60	830	true	true	IK10	DS	PCF	AL	SI
910500991016	BDP101	4	ECO70	850	true	true	IK10	DW	PCF	AL	SI
910500991119	BDP101	2	GRN12	830	true	true	IK10	DW	PCF	AL	SI
910500991120	BDP101	4	GRN20	830	true	true	IK10	DW	PCF	AL	SI
910500991121	BDP101	4	GRN30	830	true	true	IK10	DW	PCF	AL	SI
910500991122	BDP101	4	GRN35	830	true	true	IK10	DW	PCF	AL	SI
910500991123	BDP101	6	GRN50	830	true	true	IK10	DW	PCF	AL	SI
910500991124	BDP101	8	GRN70	830	true	true	IK10	DW	PCF	AL	SI
910500991125	BDP101	6	ECO100	830	true	true	IK10	DW	PCF	AL	SI
910500991126	BDP101	8	ECO120	830	true	true	IK10	DW	PCF	AL	SI
910500991020	BDP102	2	GRN12	840	true	true	IK10	DW	PCC	AL	SI
910500991021	BDP102	4	GRN40	830	true	true	IK10	DW	PCC	AL	SI
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910500991080	BDP102	3	ECO40	840	true	true	IK10	DW	PCC	AL	SI
910500991081	BDP102	3	ECO50	840	true	true	IK10	DW	PCC	AL	SI
910500991082	BDP102	4	ECO60	840	true	true	IK10	DW	PCC	AL	SI
910500991086	BDP102	3	ECO40	840	true	true	IK10	DS	PCC	AL	SI
910500991087	BDP102	3	ECO50	840	true	true	IK10	DS	PCC	AL	SI
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910500991092	BDP102	3	ECO40	830	true	true	IK10	DW	PCC	AL	SI
910500991093	BDP102	3	ECO50	830	true	true	IK10	DW	PCC	AL	SI
910500991094	BDP102	4	ECO60	830	true	true	IK10	DW	PCC	AL	SI
910500991098	BDP102	3	ECO40	830	true	true	IK10	DS	PCC	AL	SI
910500991099	BDP102	3	ECO50	830	true	true	IK10	DS	PCC	AL	SI
910500991101	BDP102	4	ECO60	830	true	true	IK10	DS	PCC	AL	SI
910500991022	BDP102	2	GRN12	840	true	true	IK10	DN	PCF	AL	SI
910500991023	BDP102	3	ECO50	830	true	true	IK10	DS	PCF	AL	SI
910500991054	BDP102	4	GRN25	840	true	true	IK10	DW	PCF	AL	BK
910500991083	BDP102	3	ECO40	840	true	true	IK10	DW	PCF	AL	SI

Order code	Product family code	Number of light sources	Lamp family code	Light source color	Light source replaceable	Driver included	Mech. impact protection code	Optic type	Optical cover/lens type	Parts color	Color
910500991084	BDP102	3	ECO50	840	true	true	IK10	DW	PCF	AL	SI
910500991085	BDP102	4	ECO60	840	true	true	IK10	DW	PCF	AL	SI
910500991089	BDP102	3	ECO40	840	true	true	IK10	DS	PCF	AL	SI
910500991090	BDP102	3	ECO50	840	true	true	IK10	DS	PCF	AL	SI
910500991091	BDP102	4	ECO60	840	true	true	IK10	DS	PCF	AL	SI
910500991095	BDP102	3	ECO40	830	true	true	IK10	DW	PCF	AL	SI
910500991096	BDP102	3	ECO50	830	true	true	IK10	DW	PCF	AL	SI
910500991097	BDP102	4	ECO60	830	true	true	IK10	DW	PCF	AL	SI
910500991102	BDP102	3	ECO40	830	true	true	IK10	DS	PCF	AL	SI
910500991103	BDP102	3	ECO50	830	true	true	IK10	DS	PCF	AL	SI
910500991104	BDP102	4	ECO60	830	true	true	IK10	DS	PCF	AL	SI
910500991127	BDP102	2	GRN12	830	true	true	IK10	DW	PCF	AL	SI
910500991128	BDP102	4	GRN20	830	true	true	IK10	DW	PCF	AL	SI
910500991129	BDP102	4	GRN30	830	true	true	IK10	DW	PCF	AL	SI
910500991130	BDP102	4	GRN35	830	true	true	IK10	DW	PCF	AL	SI
910500991131	BDP102	6	GRN50	830	true	true	IK10	DW	PCF	AL	SI
910500991132	BDP102	8	GRN70	830	true	true	IK10	DW	PCF	AL	SI
910500991133	BDP102	6	ECO100	830	true	true	IK10	DW	PCF	AL	SI
910500991134	BDP102	8	ECO120	830	true	true	IK10	DW	PCF	AL	SI
910500991017	BDP103	4	GRN25	840	true	true	IK10	DW	PCC	AL	SI
910500991018	BDP103	4	GRN40	840	true	true	IK10	DS	PCF	AL	SI
910500991019	BDP103	4	GRN30	840	true	true	IK10	DM	PCF	AL	SI
910500991135	BDP103	2	GRN12	830	true	true	IK10	DW	PCF	AL	SI
910500991136	BDP103	4	GRN20	830	true	true	IK10	DW	PCF	AL	SI
910500991137	BDP103	4	GRN30	830	true	true	IK10	DW	PCF	AL	SI
910500991138	BDP103	4	GRN35	830	true	true	IK10	DW	PCF	AL	SI
910500991139	BDP103	6	GRN50	830	true	true	IK10	DW	PCF	AL	SI
910500991141	BDP103	6	ECO100	830	true	true	IK10	DW	PCF	AL	SI
910500991142	BDP103	8	ECO120	830	true	true	IK10	DW	PCF	AL	SI
910500991024	BDP104	4	GRN30	840	true	true	IK10	DM	PCC	AL	SI
910500991027	BDP104	2	GRN12	840	true	true	IK10	DS	PCC	AL	ALU
910500991028	BDP104	2	GRN12	840	true	true	IK10	DW	PCC	AL	ALU
910500991025	BDP104	3	ECO40	830	true	true	IK10	DS	PCF	AL	SI
910500991143	BDP104	2	GRN12	830	true	true	IK10	DW	PCF	AL	SI
910500991144	BDP104	4	GRN20	830	true	true	IK10	DW	PCF	AL	SI
910500991145	BDP104	4	GRN30	830	true	true	IK10	DW	PCF	AL	SI
910500991146	BDP104	4	GRN35	830	true	true	IK10	DW	PCF	AL	SI
910500991147	BDP104	6	GRN50	830	true	true	IK10	DW	PCF	AL	SI
910500991148	BDP104	8	GRN70	830	true	true	IK10	DW	PCF	AL	SI
910500991149	BDP104	6	ECO100	830	true	true	IK10	DW	PCF	AL	SI
910500991150	BDP104	8	ECO120	830	true	true	IK10	DW	PCF	AL	SI

General information (2/2)

Order code	Product family code	Coating	Dimmable	Surge protection	Glow-wire test	CE mark	ENEC mark
910500991009	BDP100	No	Yes	No	650/5	CE	ENEC
910500991010	BDP100	No	Yes	No	650/5	CE	ENEC

Order code	Product family code	Coating	Dimmable	Surge protection	Glow-wire test	CE mark	ENEC mark
910500991056	BDP100	No	Yes	No	650/5	CE	ENEC
910500991057	BDP100	No	Yes	No	650/5	CE	ENEC
910500991058	BDP100	No	Yes	No	650/5	CE	ENEC
910500991062	BDP100	No	Yes	No	650/5	CE	ENEC
910500991063	BDP100	No	Yes	No	650/5	CE	ENEC
910500991064	BDP100	No	Yes	No	650/5	CE	ENEC
910500991068	BDP100	No	Yes	No	650/5	CE	ENEC
910500991069	BDP100	No	Yes	No	650/5	CE	ENEC
910500991070	BDP100	No	Yes	No	650/5	CE	ENEC
910500991074	BDP100	No	Yes	No	650/5	CE	ENEC
910500991075	BDP100	No	Yes	No	650/5	CE	ENEC
910500991076	BDP100	No	Yes	No	650/5	CE	ENEC
910500991011	BDP100	No	Yes	No	650/5	CE	ENEC
910500991012	BDP100	No	Yes	No	650/5	CE	ENEC
910500991026	BDP100	No	Yes	No	650/5	CE	ENEC
910500991044	BDP100	No	Yes	No	650/5	CE	ENEC
910500991059	BDP100	No	Yes	No	650/5	CE	ENEC
910500991060	BDP100	No	Yes	No	650/5	CE	ENEC
910500991061	BDP100	No	Yes	No	650/5	CE	ENEC
910500991065	BDP100	No	Yes	No	650/5	CE	ENEC
910500991066	BDP100	No	Yes	No	650/5	CE	ENEC
910500991067	BDP100	No	Yes	No	650/5	CE	ENEC
910500991071	BDP100	No	Yes	No	650/5	CE	ENEC
910500991072	BDP100	No	Yes	No	650/5	CE	ENEC
910500991073	BDP100	No	Yes	No	650/5	CE	ENEC
910500991077	BDP100	No	Yes	No	650/5	CE	ENEC
910500991078	BDP100	No	Yes	No	650/5	CE	ENEC
910500991079	BDP100	No	Yes	No	650/5	CE	ENEC
910500991111	BDP100	No	No	No	650/5	CE	ENEC
910500991112	BDP100	No	No	No	650/5	CE	ENEC
910500991113	BDP100	No	No	No	650/5	CE	ENEC
910500991114	BDP100	No	No	No	650/5	CE	ENEC
910500991115	BDP100	No	No	No	650/5	CE	ENEC
910500991116	BDP100	No	No	No	650/5	CE	ENEC
910500991117	BDP100	No	No	No	650/5	CE	ENEC
910500991118	BDP100	No	No	No	650/5	CE	ENEC
910500991013	BDP101	No	Yes	No	650/5	CE	ENEC
910500991014	BDP101	No	Yes	No	650/5	CE	ENEC
910500991031	BDP101	No	Yes	No	650/5	CE	ENEC
910500991015	BDP101	No	Yes	No	650/5	CE	ENEC
910500991016	BDP101	No	Yes	No	650/5	CE	ENEC
910500991119	BDP101	No	No	No	650/5	CE	ENEC
910500991120	BDP101	No	No	No	650/5	CE	ENEC
910500991121	BDP101	No	No	No	650/5	CE	ENEC
910500991122	BDP101	No	No	No	650/5	CE	ENEC
910500991123	BDP101	No	No	No	650/5	CE	ENEC
910500991124	BDP101	No	No	No	650/5	CE	ENEC
910500991125	BDP101	No	No	No	650/5	CE	ENEC
910500991126	BDP101	No	No	No	650/5	CE	ENEC

Order code	Product family code	Coating	Dimmable	Surge protection	Glow-wire test	CE mark	ENEC mark
910500991020	BDP102	No	Yes	No	650/5	CE	ENEC
910500991021	BDP102	No	Yes	No	650/5	CE	ENEC
910500991029	BDP102	No	Yes	No	650/5	CE	ENEC
910500991030	BDP102	No	Yes	No	650/5	CE	ENEC
910500991080	BDP102	No	Yes	No	650/5	CE	ENEC
910500991081	BDP102	No	Yes	No	650/5	CE	ENEC
910500991082	BDP102	No	Yes	No	650/5	CE	ENEC
910500991086	BDP102	No	Yes	No	650/5	CE	ENEC
910500991087	BDP102	No	Yes	No	650/5	CE	ENEC
910500991088	BDP102	No	Yes	No	650/5	CE	ENEC
910500991092	BDP102	No	Yes	No	650/5	CE	ENEC
910500991093	BDP102	No	Yes	No	650/5	CE	ENEC
910500991094	BDP102	No	Yes	No	650/5	CE	ENEC
910500991098	BDP102	No	Yes	No	650/5	CE	ENEC
910500991099	BDP102	No	Yes	No	650/5	CE	ENEC
910500991101	BDP102	No	Yes	No	650/5	CE	ENEC
910500991022	BDP102	No	Yes	No	650/5	CE	ENEC
910500991023	BDP102	No	Yes	No	650/5	CE	ENEC
910500991054	BDP102	No	No	No	650/5	CE	ENEC
910500991083	BDP102	No	Yes	No	650/5	CE	ENEC
910500991084	BDP102	No	Yes	No	650/5	CE	ENEC
910500991085	BDP102	No	Yes	No	650/5	CE	ENEC
910500991089	BDP102	No	Yes	No	650/5	CE	ENEC
910500991090	BDP102	No	Yes	No	650/5	CE	ENEC
910500991091	BDP102	No	Yes	No	650/5	CE	ENEC
910500991095	BDP102	No	Yes	No	650/5	CE	ENEC
910500991096	BDP102	No	Yes	No	650/5	CE	ENEC
910500991097	BDP102	No	Yes	No	650/5	CE	ENEC
910500991102	BDP102	No	Yes	No	650/5	CE	ENEC
910500991103	BDP102	No	Yes	No	650/5	CE	ENEC
910500991104	BDP102	No	Yes	No	650/5	CE	ENEC
910500991127	BDP102	No	No	No	650/5	CE	ENEC
910500991128	BDP102	No	No	No	650/5	CE	ENEC
910500991129	BDP102	No	No	No	650/5	CE	ENEC
910500991130	BDP102	No	No	No	650/5	CE	ENEC
910500991131	BDP102	No	No	No	650/5	CE	ENEC
910500991132	BDP102	No	No	No	650/5	CE	ENEC
910500991133	BDP102	No	No	No	650/5	CE	ENEC
910500991134	BDP102	No	No	No	650/5	CE	ENEC
910500991017	BDP103	No	Yes	No	650/5	CE	ENEC
910500991018	BDP103	No	Yes	No	650/5	CE	ENEC
910500991019	BDP103	No	Yes	No	650/5	CE	ENEC
910500991135	BDP103	No	No	No	650/5	CE	ENEC
910500991136	BDP103	No	No	No	650/5	CE	ENEC
910500991137	BDP103	No	No	No	650/5	CE	ENEC
910500991138	BDP103	No	No	No	650/5	CE	ENEC
910500991139	BDP103	No	No	No	650/5	CE	ENEC
910500991141	BDP103	No	No	No	650/5	CE	ENEC
910500991142	BDP103	No	No	No	650/5	CE	ENEC

Order code	Product family code	Coating	Dimmable	Surge protection	Glow-wire test	CE mark	ENEC mark
910500991024	BDP104	No	Yes	No	650/5	CE	ENEC
910500991027	BDP104	No	Yes	No	650/5	CE	ENEC
910500991028	BDP104	No	Yes	No	650/5	CE	ENEC
910500991025	BDP104	No	Yes	No	650/5	CE	ENEC
910500991143	BDP104	No	No	No	650/5	CE	ENEC
910500991144	BDP104	No	No	No	650/5	CE	ENEC
910500991145	BDP104	No	No	No	650/5	CE	ENEC
910500991146	BDP104	No	No	No	650/5	CE	ENEC
910500991147	BDP104	No	No	No	650/5	CE	ENEC
910500991148	BDP104	No	No	No	650/5	CE	ENEC
910500991149	BDP104	No	No	No	650/5	CE	ENEC
910500991150	BDP104	No	No	No	650/5	CE	ENEC



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