



# Luma gen2 – The standard in road lighting, redefined

## Luma gen2

Luma gen2 is the next generation of the Luma LED luminaire family, fully optimized to become your long-term lighting and innovation partner. While keeping the distinctive design characteristics of the first generation, Luma gen2 gives you the benefits of the latest technologies thanks to its future-proof System Ready architecture, use of optimized Ledgine LED and optical platform ensuring best in class lighting performance in a broad range of applications. It also offers improved serviceability. Installation has also become easier and faster, and thanks to the Service tag, you have access to all relevant documentations onsite. Also, the cable feed-through has been redesigned and access to the gear components is easy thanks to top down tool-less access. Luma gen2 also offers all connectivity and dimming options available today and thanks to being System Ready, it can also to be paired with lighting management systems such as Interact City or existing and upcoming sensor innovations. The Luma gen2 has been developed to optimize and simplify spare part repair and maintenance work using a new plug & play GearFlex module containing all electrical components in an easy to handle and accessible box inside the housing. As a company conscious about the impact of light on the environment and biodiversity, we also equipped the Luma gen2 with dedicated light recipes that help with maintaining the optimal ecosystems for bats or preserve a dark night sky.

## Benefits

- Ease of maintenance and spare part repair enabled through the dedicated GearFlex module
- Best in class efficiency and light performance in a broad range of applications
- Future-ready thanks to the SR (System Ready) socket
- Luminaire is also equipped with dedicated light recipes that help with: 1) maintaining the optimal ecosystems for bats 2) preserve a dark night sky and reduce light pollution
- Equipped with Service tag, a QR-based identification system that makes each luminaire uniquely identifiable and provides maintenance, installation and spare part information

## Features

- Dedicated GearFlex module enabling faster, safer and tool-less maintenance
- New cable feedthrough for easy installation
- Ready to be connected to the Interact City lighting management software
- Ready to be paired with third party lighting management systems and sensors
- Tilt now with 2,5 degrees precision
- Efficacy up to 155 lm/W
- Choice of 40+ different beams and option of different internal louvers
- Further optimization on performance flux level enabled by the Philips L-Tune
- Surge protection up to 10kV
- Wide range of lumen packages, ranging from 1,000 to 55,000 lm

## Application

- Motorways, inter-urban main roads, boulevards and avenues, roundabouts, pedestrian crossings
- Residential streets, side streets, squares, parks, cycle and pedestrian paths, playgrounds
- Parking areas, industrial areas, petrol stations, rail yards, airports, harbors, waterways

## Specifications

<b>Ambient Temperature</b>	-40 to +50 °C	<b>Initial correlated color temperature</b>	1000 K, 3000 K, 4000 K
<b>Main color of the Luminaire</b>	Dark gray, gray	<b>Initial input power</b>	154 W, 166 W, 170 W, 174 W, 24 W, 25 W, 31.5 W, 37 W, 38 W, 40.5 W, 42 W, 52 W, 57 W, 6.1 W, 70 W, 71 W, 74 W, 75 W, 79 W, 80 W, 83 W, 87 W, 91 W
<b>Dimming</b>	No, yes	<b>Initial LED luminaire efficacy</b>	86, 100, 108, 109, 111, 114, 115, 116, 119, 120, 129, 133, 137, 141, 142, 143, 144, 146, 147, 152, 153, 154, 155, 156, 158 lm/W
<b>Driver</b>	Power supply unit with DALI and SystemReady interface (Power supply unit with DALI and SystemReady interface) Power supply unit with DALI and SystemReady interface and constant light output (integrated) (Power supply unit with DALI and SystemReady interface and constant light output (integrated)) Power supply unit with DynaDimmer (Power supply unit with DynaDimmer) Power supply unit with DynaDimmer and constant light output (integrated) (Power supply unit with DynaDimmer and constant light output (integrated))	<b>Initial luminous flux</b>	10350 lm, 10465 lm, 10800 lm, 10920 lm, 12150 lm, 12740 lm, 13500 lm, 17850 lm, 18900 lm, 22500 lm, 26100 lm, 26700 lm, 3000 lm, 3510 lm, 3600 lm, 4482 lm, 4500 lm, 4550 lm, 5220 lm, 5278 lm, 5400 lm, 728 lm, 8600 lm, 8700 lm, 9000 lm, 9016 lm, 9100 lm
<b>Driver failure rate at 5000 h in %</b>	0.005 %	<b>Input frequency</b>	50 to 60 Hz
		<b>Input voltage</b>	220 to 240 V
		<b>Inrush current (A)</b>	4, 11.5, 12, 18, 21, 47, 58 A
		<b>Light source color</b>	510 ClearField, 610 ClearField, 730 warm white, 740 neutral white, 830 warm white

# Luma gen2

<b>Light source replaceable</b>	Yes
<b>Material</b>	Bracket:
<b>Material</b>	Gear box:
<b>Material</b>	Housing: aluminum die cast
<b>Optic</b>	Distribution extra wide 10, distribution medium 10, distribution medium 11, distribution medium 31, distribution medium 32, distribution medium 50, distribution wide 50
<b>Optical cover</b>	Polymethyl methacrylate
<b>Surge protection</b>	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode, luminaire surge protection level until 6 kV differential mode and 8 kV common mode, surge protection level until 10 kV differential mode

<b>Tilt angle housing</b>	Standard tilt angle posttop: -, 0° Standard tilt angle side entry: -, 0°
<b>Type</b>	BGP701
	BGP702
	BGP703
	BGP704
	BGP705
	BGP713

## Versions



**LUMA GEN2 MICRO** - LED module 6000 lm - LED - Power supply unit with DALI and SystemReady interface - Distribution medium 11 - Glass - 70° x 37° - Internal (no external connection) - Post-top for diameter 60 to 76 mm



**LUMA GEN2 MINI** - LED module 12000 lm - LED - Power supply unit with DALI and SystemReady interface - Distribution medium 50 - Glass - 154°31' x 54° - Internal (no external connection) - Post-top for diameter 60 to 76 mm



**LUMA GEN2 MEDIUM** - LED module 14000 lm - LED - Power supply unit with DALI and SystemReady interface - Distribution medium 50 - Glass - 154°31' x 54° - Internal (no external connection) - Post-top for diameter 60 to 76 mm



**LUMA GEN2 LARGE** - LED module 12000 lm - LED - Power supply unit with DALI and SystemReady interface - Distribution medium 50 - Glass - 154°31' x 54° - Internal (no external connection) - Post-top for diameter 60 to 76 mm



**LUMA GEN2 NANO** - LED Module 800 lm - LED - Power supply unit with DALI and SystemReady interface - Distribution medium 11 - Glass - 70° x 37° - Internal (no external connection) - Post-top for diameter 60 mm

# Luma gen2

## Versions



Luma gen2 Mini bottom view



Luma gen2 Mini Compact - LED module, system flux 12000 lm - LED - Power supply unit with DALI and SystemReady interface - Distribution medium 50 - Glass - 42° x 85° - Internal (no external connection) - Post-top for diameter 60 to 76 mm

## Product details



BGP705 Luma gen2 Large FG DPP



BGP705 Luma gen2 Large Open1 DPP



BGP701 Luma gen2 Nano FG DPP



BGP701 Luma gen2 Nano Open2 DPP



BGP713 Luma gen2 Mini Compact Open1 DPP



BGP713 Luma gen2 Mini Compact Open2 DPP

## General information

CE mark	CE mark
Optical cover/lens type	Glass
Driver included	Yes
Light source replaceable	Yes
Service tag	Yes

## Light technical

Upward light output ratio	0
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## Application conditions

Order Code	Full Product Name	Maximum dim level	Order Code	Full Product Name	Maximum dim level
910925866534	BGP702 LED60-4S/740 DM11 GF SRT SRB 60/7	Not applicable	910925867794	BGP704 LED260-4S/740 DM11 CLO SRT SRB 48	Not applicable
910925866535	BGP702 LED40-4S/740 DM10 GF SRT SRB 60/7	Not applicable	910925867795	BGP704 LED260-4S/740 DM11 CLO SRT SRB 48	50%
910925866536	BGP702 LW10 LED50-4S/830 DM11 GF CTGO	Not applicable	910925867835	BGP704 LED210-4S/830 DM11 DDF27 D18 SRG1	50%
910925867784	BGP702 LED40-4S/740 II DM10 MSP CLO SRT	Not applicable	910925868050	BGP704 LED140-4S/740 DM50 PGR SRT SRB 60	Not applicable
910925867785	BGP702 LED60-4S/740 II DM32 MSP CLO SRT	Not applicable	910925868051	BGP704 LED210-4S/830 II DX10 PGR DDF3 D1	30%
910925867786	BGP702 LED60-4S/740 II DM11 CLO SRT SRB	Not applicable	910925868052	BGP704 LW10 LED120-4S/830 DM11 CTGO-DG	Not applicable
910925867787	BGP702 LED60-4S/740 II DM11 CLO SRT SRB	Not applicable	910925868792	BGP704 LED100-4S/740 II DM32 MSP CLO-DDF	50%
910925867833	BGP702 LED50-4S/830 DM11 DDF27 D18 SRG10	50%	910925867140	BGP705 LED120-4S/740 DM50 GF SRT SRB 60	Not applicable
910925868042	BGP702 LED60-4S/740 DM11 PGR SRT SRB 60	Not applicable	910925867141	BGP705 LED100-4S/830 II DW50 GF SRT SRB	Not applicable
910925868043	BGP702 LED40-4S/740 DM10 PGR SRT SRB 60	Not applicable	910925867142	BGP705 LED150-4S/740 DM11 GF SRT SRB 60/	Not applicable
910925868044	BGP702 LW10 LED50-4S/830 DM11 PGR CTGO	Not applicable	910925867143	BGP705 LED300-4S/740 II DM11 GF SRT SRB	Not applicable
910925868801	BGP702 LED60-4S/730 DM11 DDF27 D18 SRG10	50%	910925868226	BGP705 LED300-4S/740 II DM32 MSP CLO SRT	Not applicable
910925866538	BGP703 LED120-4S/740 DM50 GF SRT SRB 60	Not applicable	910925868228	BGP705 LED140-4S/740 II DM31 MSP CLO SRT	Not applicable
910925866539	BGP703 LED100-4S/830 II DW50 GF SRT SRB	Not applicable	910925867324	BGP701 LED8-4S/740 DM11 FG GR 42/60P	Not applicable
910925866540	BGP703 LED54-4S/610 DM11 GF SRT SRB 60/7	Not applicable	910925867325	BGP701 LED40-4S/740 DM10 GF SRT SRB 42/6	Not applicable
910925867789	BGP703 LED120-4S/740 II DM11 CLO SRT SRB	Not applicable	910925867326	BGP701 LW10 LED50-4S/830 DM11 GF CTGO-DG	Not applicable
910925867790	BGP703 LED120-4S/740 II DM11 CLO SRT SRB	Not applicable	910925868136	BGP701 LED60-4S/740 II DM11 CLO SRT SRB	Not applicable
910925867791	BGP703 LED120-4S/740 II DM32 MSP CLO SRT	Not applicable	910925868137	BGP701 LED60-4S/740 II DM11 CLO SRT SRB	Not applicable
910925867834	BGP703 LED100-4S/830 DM11 DDF27 D18 SRG1	50%	910925868225	BGP701 LED60-4S/740 II DM32 MSP CLO SRT	Not applicable
910925868046	BGP703 LED120-4S/740 DM50 PGR SRT SRB 60	Not applicable	910925868227	BGP701 LED40-4S/740 II DM10 MSP CLO SRT	Not applicable
910925868047	BGP703 LED100-4S/830 II DW50 PGR SRT SRB	Not applicable	910925868799	BGP701 LED60-4S/730 DM11 DDF27 D18 SRG10	50%
910925868048	BGP703 LED54-4S/610 DM11 PGR SRT SRB 60	Not applicable	910925867788	BGP703 LED60-4S/740 II DM31 MSP CLO SRT	Not applicable
910925868802	BGP703 LED120-4S/730 DM11 DDF27 D18 SRG1	50%	910925868406	BGP713 LED120-4S/740 DM50 GF SRT SRB 60	Not applicable
910925866542	BGP704 LED140-4S/740 DM50 GF SRT SRB 60	Not applicable	910925868407	BGP713 LED100-4S/830 II DW50 GF SRT SRB	Not applicable
910925866543	BGP704 LED210-4S/830 II DX10 GF D18 DDF3	30%	910925868408	BGP713 LED33-4S/610 DM11 SRT SRB 60/76P	Not applicable
910925866544	BGP704 LW10 LED120-4S/830 DM11 GF CTGO	Not applicable	910925868409	BGP713 LED50-4S/740 II DM11 GF EZR SRB 6	1%

## Approval and application

Order Code	Full Product Name	Mech. impact protection	Surge Protection (Common/Differential)	Order Code	Full Product Name	Mech. impact protection	Surge Protection (Common/Differential)
		code				code	
910925866534	BGP702 LED60-4S/740 DM11 GF SRT SRB 60/7	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode	910925866536	BGP702 LW10 LED50-4S/830 DM11 GF CTGO	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866535	BGP702 LED40-4S/740 DM10 GF SRT SRB 60/7	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode	910925867784	BGP702 LED40-4S/740 II DM10 MSP CLO SRT	IK09	Surge protection level until 10 kV differential mode

Order Code	Full Product Name	Mech. impact protection code	Surge Protection (Common/Differential)
910925867785	BGP702 LED60-4S/740 II DM32 MSP CLO SRT	IK09	Surge protection level until 10 kV differential mode
910925867786	BGP702 LED60-4S/740 II DM11 CLO SRT SRB	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867787	BGP702 LED60-4S/740 II DM11 CLO SRT SRB	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867833	BGP702 LED50-4S/830 DM11 DDF27 D18 SRG10	IK10	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
910925868042	BGP702 LED60-4S/740 DM11 PGR SRT SRB 60	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925868043	BGP702 LED40-4S/740 DM10 PGR SRT SRB 60	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925868044	BGP702 LW10 LED50-4S/830 DM11 PGR CTGO	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925868801	BGP702 LED60-4S/730 DM11 DDF27 D18 SRG10	IK10	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
910925866538	BGP703 LED120-4S/740 DM50 GF SRT SRB 60	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866539	BGP703 LED100-4S/830 II DW50 GF SRT SRB	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866540	BGP703 LED54-4S/610 DM11 GF SRT SRB 60/7	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867789	BGP703 LED120-4S/740 II DM11 CLO SRT SRB	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867790	BGP703 LED120-4S/740 II DM11 CLO SRT SRB	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867791	BGP703 LED120-4S/740 II DM32 MSP CLO SRT	IK09	Surge protection level until 10 kV differential mode
910925867834	BGP703 LED100-4S/830 DM11 DDF27 D18 SRG1	IK10	Surge protection level until 10 kV differential mode
910925868046	BGP703 LED120-4S/740 DM50 PGR SRT SRB 60	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925868047	BGP703 LED100-4S/830 II DW50 PGR SRT SRB	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode

Order Code	Full Product Name	Mech. impact protection code	Surge Protection (Common/Differential)
910925868048	BGP703 LED54-4S/610 DM11 PGR SRT SRB 60	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925868802	BGP703 LED120-4S/730 DM11 DDF27 D18 SRG1	IK10	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
910925866542	BGP704 LED140-4S/740 DM50 GF SRT SRB 60	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866543	BGP704 LED210-4S/830 II DX10 GF D18 DDF3	IK10	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866544	BGP704 LW10 LED120-4S/830 DM11 GF CTGO	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867794	BGP704 LED260-4S/740 DM11 CLO SRT SRB 48	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867795	BGP704 LED260-4S/740 DM11 CLO SRT SRB 48	IK10	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867835	BGP704 LED210-4S/830 DM11 DDF27 D18 SRG1	IK10	Surge protection level until 10 kV differential mode
910925868050	BGP704 LED140-4S/740 DM50 PGR SRT SRB 60	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925868051	BGP704 LED210-4S/830 II DX10 PGR DDF3 D1	IK10	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925868052	BGP704 LW10 LED120-4S/830 DM11 CTGO-DG	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925868792	BGP704 LED100-4S/740 II DM32 MSP CLO-DDF	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867140	BGP705 LED120-4S/740 DM50 GF SRT SRB 60	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867141	BGP705 LED100-4S/830 II DW50 GF SRT SRB	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867142	BGP705 LED150-4S/740 DM11 GF SRT SRB 60/	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867143	BGP705 LED300-4S/740 II DM11 GF SRT SRB	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode

Order Code	Full Product Name	Mech. impact protection code	Surge Protection (Common/Differential)
910925868226	BGP705 LED300-4S/740 II DM32 MSP CLO SRT	IK09	Surge protection level until 10 kV differential mode
910925868228	BGP705 LED140-4S/740 II DM31 MSP CLO SRT	IK09	Surge protection level until 10 kV differential mode
910925867324	BGP701 LED8-4S/740 DM11 FG GR 42/60P	IK10	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867325	BGP701 LED40-4S/740 DM10 GF SRT SRB 42/6	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867326	BGP701 LW10 LED50-4S/830 DM11 GF CTGO-DG	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925868136	BGP701 LED60-4S/740 II DM11 CLO SRT SRB	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925868137	BGP701 LED60-4S/740 II DM11 CLO SRT SRB	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode

Order Code	Full Product Name	Mech. impact protection code	Surge Protection (Common/Differential)
910925868225	BGP701 LED60-4S/740 II DM32 MSP CLO SRT	IK09	Surge protection level until 10 kV differential mode
910925868227	BGP701 LED40-4S/740 II DM10 MSP CLO SRT	IK09	Surge protection level until 10 kV differential mode
910925868799	BGP701 LED60-4S/730 DM11 DDF27 D18 SRG10	IK10	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
910925867788	BGP703 LED60-4S/740 II DM31 MSP CLO SRT	IK09	Surge protection level until 10 kV differential mode
910925868406	BGP713 LED120-4S/740 DM50 GF SRT SRB 60	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925868407	BGP713 LED100-4S/830 II DW50 GF SRT SRB	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925868408	BGP713 LED33-4S/610 DM11 SRT SRB 60/76P	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925868409	BGP713 LED50-4S/740 II DM11 GF EZR SRB 6	IK09	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode

Controls and dimming

Order Code	Full Product Name	Dimmable
910925866534	BGP702 LED60-4S/740 DM11 GF SRT SRB 60/7	No
910925866535	BGP702 LED40-4S/740 DM10 GF SRT SRB 60/7	No
910925866536	BGP702 LW10 LED50-4S/830 DM11 GF CTGO	Yes
910925867784	BGP702 LED40-4S/740 II DM10 MSP CLO SRT	No
910925867785	BGP702 LED60-4S/740 II DM32 MSP CLO SRT	No
910925867786	BGP702 LED60-4S/740 II DM11 CLO SRT SRB	No
910925867787	BGP702 LED60-4S/740 II DM11 CLO SRT SRB	No
910925867833	BGP702 LED50-4S/830 DM11 DDF27 D18 SRG10	Yes
910925868042	BGP702 LED60-4S/740 DM11 PGR SRT SRB 60	No
910925868043	BGP702 LED40-4S/740 DM10 PGR SRT SRB 60	No
910925868044	BGP702 LW10 LED50-4S/830 DM11 PGR CTGO	Yes
910925868801	BGP702 LED60-4S/730 DM11 DDF27 D18 SRG10	Yes
910925866538	BGP703 LED120-4S/740 DM50 GF SRT SRB 60	No
910925866539	BGP703 LED100-4S/830 II DW50 GF SRT SRB	No
910925866540	BGP703 LED54-4S/610 DM11 GF SRT SRB 60/7	No
910925867789	BGP703 LED120-4S/740 II DM11 CLO SRT SRB	No
910925867790	BGP703 LED120-4S/740 II DM11 CLO SRT SRB	No
910925867791	BGP703 LED120-4S/740 II DM32 MSP CLO SRT	No
910925867834	BGP703 LED100-4S/830 DM11 DDF27 D18 SRG1	Yes
910925868046	BGP703 LED120-4S/740 DM50 PGR SRT SRB 60	No
910925868047	BGP703 LED100-4S/830 II DW50 PGR SRT SRB	No
910925868048	BGP703 LED54-4S/610 DM11 PGR SRT SRB 60	No
910925868802	BGP703 LED120-4S/730 DM11 DDF27 D18 SRG1	Yes
910925866542	BGP704 LED140-4S/740 DM50 GF SRT SRB 60	No

Order Code	Full Product Name	Dimmable
910925866543	BGP704 LED210-4S/830 II DX10 GF D18 DDF3	Yes
910925866544	BGP704 LW10 LED120-4S/830 DM11 GF CTGO	Yes
910925867794	BGP704 LED260-4S/740 DM11 CLO SRT SRB 48	No
910925867795	BGP704 LED260-4S/740 DM11 CLO SRT SRB 48	No
910925867835	BGP704 LED210-4S/830 DM11 DDF27 D18 SRG1	Yes
910925868050	BGP704 LED140-4S/740 DM50 PGR SRT SRB 60	No
910925868051	BGP704 LED210-4S/830 II DX10 PGR DDF3 D1	Yes
910925868052	BGP704 LW10 LED120-4S/830 DM11 CTGO-DG	Yes
910925868792	BGP704 LED100-4S/740 II DM32 MSP CLO-DDF	Yes
910925867140	BGP705 LED120-4S/740 DM50 GF SRT SRB 60	No
910925867141	BGP705 LED100-4S/830 II DW50 GF SRT SRB	No
910925867142	BGP705 LED150-4S/740 DM11 GF SRT SRB 60/	No
910925867143	BGP705 LED300-4S/740 II DM11 GF SRT SRB	No
910925868226	BGP705 LED300-4S/740 II DM32 MSP CLO SRT	No
910925868228	BGP705 LED140-4S/740 II DM31 MSP CLO SRT	No
910925867324	BGP701 LED8-4S/740 DM11 FG GR 42/60P	No
910925867325	BGP701 LED40-4S/740 DM10 GF SRT SRB 42/6	No
910925867326	BGP701 LW10 LED50-4S/830 DM11 GF CTGO-DG	Yes
910925868136	BGP701 LED60-4S/740 II DM11 CLO SRT SRB	No
910925868137	BGP701 LED60-4S/740 II DM11 CLO SRT SRB	No
910925868225	BGP701 LED60-4S/740 II DM32 MSP CLO SRT	No
910925868227	BGP701 LED40-4S/740 II DM10 MSP CLO SRT	No
910925868799	BGP701 LED60-4S/730 DM11 DDF27 D18 SRG10	Yes
910925867788	BGP703 LED60-4S/740 II DM31 MSP CLO SRT	No

Order Code	Full Product Name	Dimmable	Order Code	Full Product Name	Dimmable
910925868406	BGP713 LED120-4S/740 DM50 GF SRT SRB 60	No	910925868408	BGP713 LED33-4S/610 DM11 SRT SRB 60/76P	No
910925868407	BGP713 LED100-4S/830 II DW50 GF SRT SRB	No	910925868409	BGP713 LED50-4S/740 II DM11 GF EZR SRB 6	Yes

General information

Order Code	Full Product Name	Luminaire light		Flammability mark	Lamp family code	Number of gear units	Optic type	Product Family
		beam spread	Light source color					Code
910925866534	BGP702 LED60-4S/740 DM11 GF SRT SRB 60/7	70° x 37°	740 neutral white	-	LED60	1 unit	Distribution medium 11	BGP702
910925866535	BGP702 LED40-4S/740 DM10 GF SRT SRB 60/7	73° x 44°	740 neutral white	-	LED40	1 unit	Distribution medium 10	BGP702
910925866536	BGP702 LW10 LED50-4S/830 DM11 GF CTGO	70° x 37°	830 warm white	-	LED50	1 unit	Distribution medium 11	BGP702
910925867784	BGP702 LED40-4S/740 II DM10 MSP CLO SRT	73° x 44°	740 neutral white	-	LED40	1 unit	Distribution medium 10	BGP702
910925867785	BGP702 LED60-4S/740 II DM32 MSP CLO SRT	65° x 39°	740 neutral white	-	LED60	1 unit	Distribution medium 32	BGP702
910925867786	BGP702 LED60-4S/740 II DM11 CLO SRT SRB	70° x 37°	740 neutral white	-	LED60	1 unit	Distribution medium 11	BGP702
910925867787	BGP702 LED60-4S/740 II DM11 CLO SRT SRB	70° x 37°	740 neutral white	-	LED60	1 unit	Distribution medium 11	BGP702
910925867833	BGP702 LED50-4S/830 DM11 DDF27 D18 SRG10	70° x 37°	830 warm white	-	LED50	1 unit	Distribution medium 11	BGP702
910925868042	BGP702 LED60-4S/740 DM11 PGR SRT SRB 60	70° x 37°	740 neutral white	-	LED60	1 unit	Distribution medium 11	BGP702
910925868043	BGP702 LED40-4S/740 DM10 PGR SRT SRB 60	73° x 44°	740 neutral white	-	LED40	1 unit	Distribution medium 10	BGP702
910925868044	BGP702 LW10 LED50-4S/830 DM11 PGR CTGO	70° x 37°	830 warm white	-	LED50	-	Distribution medium 11	BGP702
910925868801	BGP702 LED60-4S/730 DM11 DDF27 D18 SRG10	70° x 37°	730 warm white	-	LED60	1 unit	Distribution medium 11	BGP702
910925866538	BGP703 LED120-4S/740 DM50 GF SRT SRB 60	154° - 31° x 54°	740 neutral white	-	LED120	1 unit	Distribution medium 50	BGP703
910925866539	BGP703 LED100-4S/830 II DW50 GF SRT SRB	150° - 43° x 67°	830 warm white	-	LED100	1 unit	Distribution wide 50	BGP703
910925866540	BGP703 LED54-4S/610 DM11 GF SRT SRB 60/7	70° x 37°	510 ClearField	-	LED54	1 unit	Distribution medium 11	BGP703
910925867789	BGP703 LED120-4S/740 II DM11 CLO SRT SRB	70° x 37°	740 neutral white	-	LED120	1 unit	Distribution medium 11	BGP703
910925867790	BGP703 LED120-4S/740 II DM11 CLO SRT SRB	70° x 37°	740 neutral white	-	LED120	1 unit	Distribution medium 11	BGP703
910925867791	BGP703 LED120-4S/740 II DM32 MSP CLO SRT	65° x 39°	740 neutral white	-	LED120	1 unit	Distribution medium 32	BGP703
910925867834	BGP703 LED100-4S/830 DM11 DDF27 D18 SRG1	70° x 37°	830 warm white	-	LED100	1 unit	Distribution medium 32	BGP703
910925868046	BGP703 LED120-4S/740 DM50 PGR SRT SRB 60	154° - 31° x 54°	740 neutral white	-	LED120	1 unit	Distribution medium 50	BGP703
910925868047	BGP703 LED100-4S/830 II DW50 PGR SRT SRB	150° - 43° x 67°	830 warm white	-	LED100	1 unit	Distribution wide 50	BGP703
910925868048	BGP703 LED54-4S/610 DM11 PGR SRT SRB 60	70° x 37°	510 ClearField	-	LED54	1 unit	Distribution medium 11	BGP703



Order Code	Full Product Name	Luminaire light beam spread	Light source color	Flammability mark	Lamp family code	Number of gear units	Optic type	Product Family Code
910925868802	BGP703 LED120-4S/730 DM11 DDF27 D18 SRG1	70° x 37°	730 warm white	-	LED120	1 unit	Distribution medium 11	BGP703
910925866542	BGP704 LED140-4S/740 DM50 GF SRT SRB 60	154° - 31° x 54°	740 neutral white	-	LED140	1 unit	Distribution medium 50	BGP704
910925866543	BGP704 LED210-4S/830 II DX10 GF D18 DDF3	150° - 43° x 67°	830 warm white	-	LED210	1 unit	Distribution extra wide 10	BGP704
910925866544	BGP704 LW10 LED120-4S/830 DM11 GF CTGO	70° x 37°	830 warm white	-	LED120	1 unit	Distribution medium 11	BGP704
910925867794	BGP704 LED260-4S/740 DM11 CLO SRT SRB 48	70° x 37°	740 neutral white	-	LED260	-	Distribution medium 31	BGP704
910925867795	BGP704 LED260-4S/740 DM11 CLO SRT SRB 48	70° x 37°	740 neutral white	-	LED260	-	Distribution medium 11	BGP704
910925867835	BGP704 LED210-4S/830 DM11 DDF27 D18 SRG1	70° x 37°	830 warm white	-	LED210	1 unit	Distribution medium 31	BGP704
910925868050	BGP704 LED140-4S/740 DM50 PGR SRT SRB 60	154° - 31° x 54°	740 neutral white	-	LED140	1 unit	Distribution medium 50	BGP704
910925868051	BGP704 LED210-4S/830 II DX10 PGR DDF3 D1	150° - 43° x 67°	830 warm white	-	LED210	1 unit	Distribution extra wide 10	BGP704
910925868052	BGP704 LW10 LED120-4S/830 DM11 CTGO-DG	70° x 37°	830 warm white	-	LED120	-	Distribution medium 11	BGP704
910925868792	BGP704 LED100-4S/740 II DM32 MSP CLO-DDF	65° x 39°	740 neutral white	-	LED100	1 unit	Distribution medium 32	BGP704
910925867140	BGP705 LED120-4S/740 DM50 GF SRT SRB 60	154° - 31° x 54°	740 neutral white	-	LED120	-	Distribution medium 50	BGP705
910925867141	BGP705 LED100-4S/830 II DW50 GF SRT SRB	150° - 43° x 67°	830 warm white	-	LED100	-	Distribution wide 50	BGP705
910925867142	BGP705 LED150-4S/740 DM11 GF SRT SRB 60/	70° x 37°	740 neutral white	-	LED150	1 unit	Distribution medium 11	BGP705
910925867143	BGP705 LED300-4S/740 II DM11 GF SRT SRB	70° x 37°	740 neutral white	-	LED300	3 units	Distribution medium 11	BGP705
910925868226	BGP705 LED300-4S/740 II DM32 MSP CLO SRT	65° x 39°	740 neutral white	-	LED300	-	Distribution medium 32	BGP705
910925868228	BGP705 LED140-4S/740 II DM31 MSP CLO SRT	65° x 23°	740 neutral white	-	LED140	-	Distribution medium 31	BGP705
910925867324	BGP701 LED8-4S/740 DM11 FG GR 42/60P	70° x 37°	740 neutral white	-	LED8	1 unit	Distribution medium 11	BGP701
910925867325	BGP701 LED40-4S/740 DM10 GF SRT SRB 42/6	73° x 44°	740 neutral white	-	LED40	1 unit	Distribution medium 10	BGP701
910925867326	BGP701 LW10 LED50-4S/830 DM11 GF CTGO-DG	70° x 37°	830 warm white	-	LED50	1 unit	Distribution medium 11	BGP701
910925868136	BGP701 LED60-4S/740 II DM11 CLO SRT SRB	70° x 37°	740 neutral white	-	LED60	1 unit	Distribution medium 11	BGP701
910925868137	BGP701 LED60-4S/740 II DM11 CLO SRT SRB	70° x 37°	740 neutral white	-	LED60	1 unit	Distribution medium 11	BGP701
910925868225	BGP701 LED60-4S/740 II DM32 MSP CLO SRT	65° x 39°	740 neutral white	-	LED60	1 unit	Distribution medium 32	BGP701
910925868227	BGP701 LED40-4S/740 II DM10 MSP CLO SRT	73° x 44°	740 neutral white	-	LED40	1 unit	Distribution medium 10	BGP701
910925868799	BGP701 LED60-4S/730 DM11 DDF27 D18 SRG10	70° x 37°	730 warm white	-	LED60	1 unit	Distribution medium 11	BGP701

Order Code	Full Product Name	Luminaire light beam spread	Light source color	Flammability mark	Lamp family code	Number of gear units	Optic type	Product Family Code
910925867788	BGP703 LED60-4S/740 II DM31 MSP CLO SRT	65° x 23°	740 neutral white	-	LED60	1 unit	Distribution medium 31	BGP703
910925868406	BGP713 LED120-4S/740 DM50 GF SRT SRB 60	42° x 85°	740 neutral white	For mounting on normally flammable surfaces	LED120-4S	1 unit	Distribution medium 50	BGP713
910925868407	BGP713 LED100-4S/830 II DW50 GF SRT SRB	40° x 42°	830 warm white	For mounting on normally flammable surfaces	LED100-4S	1 unit	Distribution wide 50	BGP713
910925868408	BGP713 LED33-4S/610 DM11 SRT SRB 60/76P	160° x 95°	610 ClearField	For mounting on normally flammable surfaces	LED30-4S	1 unit	Distribution medium 11	BGP713
910925868409	BGP713 LED50-4S/740 II DM11 GF EZR SRB 6	160° x 95°	740 neutral white	For mounting on normally flammable surfaces	LED50-4S	1 unit	Distribution medium 11	BGP713

Initial performance (IEC compliant)

Order Code	Full Product Name	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial luminous flux
910925866534	BGP702 LED60-4S/740 DM11 GF SRT SRB 60/7	4000 K	>70	5400 lm
910925866535	BGP702 LED40-4S/740 DM10 GF SRT SRB 60/7	4000 K	>70	3600 lm
910925866536	BGP702 LW10 LED50-4S/830 DM11 GF CTGO	3000 K	>80	4500 lm
910925867784	BGP702 LED40-4S/740 II DM10 MSP CLO SRT	4000 K	>70	3510 lm
910925867785	BGP702 LED60-4S/740 II DM32 MSP CLO SRT	4000 K	>70	5278 lm
910925867786	BGP702 LED60-4S/740 II DM11 CLO SRT SRB	4000 K	>70	5220 lm
910925867787	BGP702 LED60-4S/740 II DM11 CLO SRT SRB	4000 K	>70	5220 lm
910925867833	BGP702 LED50-4S/830 DM11 DDF27 D18 SRG10	3000 K	>80	4500 lm
910925868042	BGP702 LED60-4S/740 DM11 PGR SRT SRB 60	4000 K	>70	5400 lm
910925868043	BGP702 LED40-4S/740 DM10 PGR SRT SRB 60	4000 K	>70	3600 lm
910925868044	BGP702 LW10 LED50-4S/830 DM11 PGR CTGO	3000 K	>80	4500 lm
910925868801	BGP702 LED60-4S/730 DM11 DDF27 D18 SRG10	3000 K	>70	5400 lm

Order Code	Full Product Name	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial luminous flux
910925866538	BGP703 LED120-4S/740 DM50 GF SRT SRB 60	4000 K	>70	10800 lm
910925866539	BGP703 LED100-4S/830 II DW50 GF SRT SRB	3000 K	>80	8600 lm
910925866540	BGP703 LED54-4S/610 DM11 GF SRT SRB 60/7	1000 K	>60	4482 lm
910925867789	BGP703 LED120-4S/740 II DM11 CLO SRT SRB	4000 K	>70	10350 lm
910925867790	BGP703 LED120-4S/740 II DM11 CLO SRT SRB	4000 K	>70	10350 lm
910925867791	BGP703 LED120-4S/740 II DM32 MSP CLO SRT	4000 K	>70	10465 lm
910925867834	BGP703 LED100-4S/830 DM11 DDF27 D18 SRG1	3000 K	>80	9100 lm
910925868046	BGP703 LED120-4S/740 DM50 PGR SRT SRB 60	4000 K	>70	10800 lm
910925868047	BGP703 LED100-4S/830 II DW50 PGR SRT SRB	3000 K	>80	8600 lm
910925868048	BGP703 LED54-4S/610 DM11 PGR SRT SRB 60	1000 K	>60	4482 lm
910925868802	BGP703 LED120-4S/730 DM11 DDF27 D18 SRG1	3000 K	>70	10800 lm
910925866542	BGP704 LED140-4S/740 DM50 GF SRT SRB 60	4000 K	>70	12740 lm
910925866543	BGP704 LED210-4S/830 II DX10 GF D18 DDF3	3000 K	>80	17850 lm

Order Code	Full Product Name	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial luminous flux
910925866544	BGP704 LW10 LED120-4S/830 DM11 GF CTGO	3000 K	>80	10920 lm
910925867794	BGP704 LED260-4S/740 DM11 CLO SRT SRB 48	4000 K	>70	22500 lm
910925867795	BGP704 LED260-4S/740 DM11 CLO SRT SRB 48	4000 K	>70	22500 lm
910925867835	BGP704 LED210-4S/830 DM11 DDF27 D18 SRG1	3000 K	>80	18900 lm
910925868050	BGP704 LED140-4S/740 DM50 PGR SRT SRB 60	4000 K	>70	12740 lm
910925868051	BGP704 LED210-4S/830 II DX10 PGR DDF3 D1	3000 K	>80	17850 lm
910925868052	BGP704 LW10 LED120-4S/830 DM11 CTGO-DG	3000 K	>80	10920 lm
910925868792	BGP704 LED100-4S/740 II DM32 MSP CLO-DDF	4000 K	>70	9016 lm
910925867140	BGP705 LED120-4S/740 DM50 GF SRT SRB 60	4000 K	>70	10920 lm
910925867141	BGP705 LED100-4S/830 II DW50 GF SRT SRB	3000 K	>80	8700 lm
910925867142	BGP705 LED150-4S/740 DM11 GF SRT SRB 60/	4000 K	>70	13500 lm
910925867143	BGP705 LED300-4S/740 II DM11 GF SRT SRB	4000 K	>70	26700 lm
910925868226	BGP705 LED300-4S/740 II DM32 MSP CLO SRT	4000 K	>70	26100 lm
910925868228	BGP705 LED140-4S/740 II DM31 MSP CLO SRT	4000 K	>70	12150 lm

Order Code	Full Product Name	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial luminous flux
910925867324	BGP701 LED8-4S/740 DM11 FG GR 42/60P	4000 K	>70	728 lm
910925867325	BGP701 LED40-4S/740 DM10 GF SRT SRB 42/6	4000 K	>70	3600 lm
910925867326	BGP701 LW10 LED50-4S/830 DM11 GF CTGO-DG	3000 K	>80	4500 lm
910925868136	BGP701 LED60-4S/740 II DM11 CLO SRT SRB	4000 K	>70	5220 lm
910925868137	BGP701 LED60-4S/740 II DM11 CLO SRT SRB	4000 K	>70	5220 lm
910925868225	BGP701 LED60-4S/740 II DM32 MSP CLO SRT	4000 K	>70	5278 lm
910925868227	BGP701 LED40-4S/740 II DM10 MSP CLO SRT	4000 K	>70	3510 lm
910925868799	BGP701 LED60-4S/730 DM11 DDF27 D18 SRG10	3000 K	>70	5400 lm
910925867788	BGP703 LED60-4S/740 II DM31 MSP CLO SRT	4000 K	>70	5278 lm
910925868406	BGP713 LED120-4S/740 DM50 GF SRT SRB 60	4000 K	>70	10800 lm
910925868407	BGP713 LED100-4S/830 II DW50 GF SRT SRB	3000 K	>80	9000 lm
910925868408	BGP713 LED33-4S/610 DM11 SRT SRB 60/76P	1000 K	>60	3000 lm
910925868409	BGP713 LED50-4S/740 II DM11 GF EZR SRB 6	4000 K	>70	4550 lm

Light technical

Order Code	Full Product Name	Standard tilt angle side entry	Standard tilt angle posttop
910925866534	BGP702 LED60-4S/740 DM11 GF SRT SRB 60/7	-	0°
910925866535	BGP702 LED40-4S/740 DM10 GF SRT SRB 60/7	-	0°
910925866536	BGP702 LW10 LED50-4S/830 DM11 GF CTGO	-	0°
910925867784	BGP702 LED40-4S/740 II DM10 MSP CLO SRT	-	0°
910925867785	BGP702 LED60-4S/740 II DM32 MSP CLO SRT	-	0°
910925867786	BGP702 LED60-4S/740 II DM11 CLO SRT SRB	0°	-
910925867787	BGP702 LED60-4S/740 II DM11 CLO SRT SRB	0°	-

Order Code	Full Product Name	Standard tilt angle side entry	Standard tilt angle posttop
910925867833	BGP702 LED50-4S/830 DM11 DDF27 D18 SRG10	0°	-
910925868042	BGP702 LED60-4S/740 DM11 PGR SRT SRB 60	-	0°
910925868043	BGP702 LED40-4S/740 DM10 PGR SRT SRB 60	-	0°
910925868044	BGP702 LW10 LED50-4S/830 DM11 PGR CTGO	-	0°
910925868801	BGP702 LED60-4S/730 DM11 DDF27 D18 SRG10	0°	-
910925866538	BGP703 LED120-4S/740 DM50 GF SRT SRB 60	-	0°
910925866539	BGP703 LED100-4S/830 II DW50 GF SRT SRB	-	0°

Order Code	Full Product Name	Standard tilt angle side entry	Standard tilt angle posttop
910925866540	BGP703 LED54-4S/610 DM11 GF SRT SRB 60/7	-	0°
910925867789	BGP703 LED120-4S/740 II DM11 CLO SRT SRB	-	0°
910925867790	BGP703 LED120-4S/740 II DM11 CLO SRT SRB	0°	-
910925867791	BGP703 LED120-4S/740 II DM32 MSP CLO SRT	-	0°
910925867834	BGP703 LED100-4S/830 DM11 DDF27 D18 SRG1	0°	-
910925868046	BGP703 LED120-4S/740 DM50 PGR SRT SRB 60	-	0°
910925868047	BGP703 LED100-4S/830 II DW50 PGR SRT SRB	-	0°
910925868048	BGP703 LED54-4S/610 DM11 PGR SRT SRB 60	-	0°
910925868802	BGP703 LED120-4S/730 DM11 DDF27 D18 SRG1	0°	-
910925866542	BGP704 LED140-4S/740 DM50 GF SRT SRB 60	-	0°
910925866543	BGP704 LED210-4S/830 II DX10 GF D18 DDF3	-	0°
910925866544	BGP704 LW10 LED120-4S/830 DM11 GF CTGO	-	0°
910925867794	BGP704 LED260-4S/740 DM11 CLO SRT SRB 48	0°	-
910925867795	BGP704 LED260-4S/740 DM11 CLO SRT SRB 48	0°	-
910925867835	BGP704 LED210-4S/830 DM11 DDF27 D18 SRG1	0°	-
910925868050	BGP704 LED140-4S/740 DM50 PGR SRT SRB 60	-	0°
910925868051	BGP704 LED210-4S/830 II DX10 PGR DDF3 D1	-	0°
910925868052	BGP704 LW10 LED120-4S/830 DM11 CTGO-DG	-	0°
910925867792	BGP704 LED100-4S/740 II DM32 MSP CLO-DDF	-	0°

Order Code	Full Product Name	Standard tilt angle side entry	Standard tilt angle posttop
910925867140	BGP705 LED120-4S/740 DM50 GF SRT SRB 60	-	0°
910925867141	BGP705 LED100-4S/830 II DW50 GF SRT SRB	-	0°
910925867142	BGP705 LED150-4S/740 DM11 GF SRT SRB 60/	-	0°
910925867143	BGP705 LED300-4S/740 II DM11 GF SRT SRB	-	0°
910925868226	BGP705 LED300-4S/740 II DM32 MSP CLO SRT	0°	0°
910925868228	BGP705 LED140-4S/740 II DM31 MSP CLO SRT	0°	-
910925867324	BGP701 LED8-4S/740 DM11 FG GR 42/60P	-	0°
910925867325	BGP701 LED40-4S/740 DM10 GF SRT SRB 42/6	-	0°
910925867326	BGP701 LW10 LED50-4S/830 DM11 GF CTGO-DG	-	0°
910925868136	BGP701 LED60-4S/740 II DM11 CLO SRT SRB	0°	-
910925868137	BGP701 LED60-4S/740 II DM11 CLO SRT SRB	0°	-
910925868225	BGP701 LED60-4S/740 II DM32 MSP CLO SRT	0°	0°
910925868227	BGP701 LED40-4S/740 II DM10 MSP CLO SRT	0°	0°
910925868799	BGP701 LED60-4S/730 DM11 DDF27 D18 SRG10	0°	-
910925867788	BGP703 LED60-4S/740 II DM31 MSP CLO SRT	-	0°
910925868406	BGP713 LED120-4S/740 DM50 GF SRT SRB 60	0°	0°
910925868407	BGP713 LED100-4S/830 II DW50 GF SRT SRB	0°	0°
910925868408	BGP713 LED33-4S/610 DM11 SRT SRB 60/76P	0°	0°
910925868409	BGP713 LED50-4S/740 II DM11 GF EZR SRB 6	0°	0°

**Mechanical and housing**

Order Code	Full Product Name	Color
910925866534	BGP702 LED60-4S/740 DM11 GF SRT SRB 60/7	Gray
910925866535	BGP702 LED40-4S/740 DM10 GF SRT SRB 60/7	Gray
910925866536	BGP702 LW10 LED50-4S/830 DM11 GF CTGO	Gray
910925867784	BGP702 LED40-4S/740 II DM10 MSP CLO SRT	Gray
910925867785	BGP702 LED60-4S/740 II DM32 MSP CLO SRT	Gray
910925867786	BGP702 LED60-4S/740 II DM11 CLO SRT SRB	Gray
910925867787	BGP702 LED60-4S/740 II DM11 CLO SRT SRB	Gray
910925867833	BGP702 LED50-4S/830 DM11 DDF27 D18 SRG10	Gray

Order Code	Full Product Name	Color
910925868042	BGP702 LED60-4S/740 DM11 PGR SRT SRB 60	Gray
910925868043	BGP702 LED40-4S/740 DM10 PGR SRT SRB 60	Gray
910925868044	BGP702 LW10 LED50-4S/830 DM11 PGR CTGO	Gray
910925868801	BGP702 LED60-4S/730 DM11 DDF27 D18 SRG10	Gray
910925866538	BGP703 LED120-4S/740 DM50 GF SRT SRB 60	Gray
910925866539	BGP703 LED100-4S/830 II DW50 GF SRT SRB	Gray
910925866540	BGP703 LED54-4S/610 DM11 GF SRT SRB 60/7	Gray
910925867789	BGP703 LED120-4S/740 II DM11 CLO SRT SRB	Gray

Order Code	Full Product Name	Color
910925867790	BGP703 LED120-4S/740 II DM11 CLO SRT SRB	Gray
910925867791	BGP703 LED120-4S/740 II DM32 MSP CLO SRT	Gray
910925867834	BGP703 LED100-4S/830 DM11 DDF27 D18 SRG1	Gray
910925868046	BGP703 LED120-4S/740 DM50 PGR SRT SRB 60	Gray
910925868047	BGP703 LED100-4S/830 II DW50 PGR SRT SRB	Gray
910925868048	BGP703 LED54-4S/610 DM11 PGR SRT SRB 60	Gray
910925868802	BGP703 LED120-4S/730 DM11 DDF27 D18 SRG1	Gray
910925866542	BGP704 LED140-4S/740 DM50 GF SRT SRB 60	Gray
910925866543	BGP704 LED210-4S/830 II DX10 GF D18 DDF3	Gray
910925866544	BGP704 LW10 LED120-4S/830 DM11 GF CTGO	Gray
910925867794	BGP704 LED260-4S/740 DM11 CLO SRT SRB 48	Gray
910925867795	BGP704 LED260-4S/740 DM11 CLO SRT SRB 48	Gray
910925867835	BGP704 LED210-4S/830 DM11 DDF27 D18 SRG1	Gray
910925868050	BGP704 LED140-4S/740 DM50 PGR SRT SRB 60	Gray
910925868051	BGP704 LED210-4S/830 II DX10 PGR DDF3 D1	Gray
910925868052	BGP704 LW10 LED120-4S/830 DM11 CTGO-DG	Gray
910925868792	BGP704 LED100-4S/740 II DM32 MSP CLO-DDF	Gray
910925867140	BGP705 LED120-4S/740 DM50 GF SRT SRB 60	Gray

Order Code	Full Product Name	Color
910925867141	BGP705 LED100-4S/830 II DW50 GF SRT SRB	Gray
910925867142	BGP705 LED150-4S/740 DM11 GF SRT SRB 60/	Gray
910925867143	BGP705 LED300-4S/740 II DM11 GF SRT SRB	Gray
910925868226	BGP705 LED300-4S/740 II DM32 MSP CLO SRT	Gray
910925868228	BGP705 LED140-4S/740 II DM31 MSP CLO SRT	Gray
910925867324	BGP701 LED8-4S/740 DM11 FG GR 42/60P	Gray
910925867325	BGP701 LED40-4S/740 DM10 GF SRT SRB 42/6	Gray
910925867326	BGP701 LW10 LED50-4S/830 DM11 GF CTGO-DG	Gray
910925868136	BGP701 LED60-4S/740 II DM11 CLO SRT SRB	Gray
910925868137	BGP701 LED60-4S/740 II DM11 CLO SRT SRB	Gray
910925868225	BGP701 LED60-4S/740 II DM32 MSP CLO SRT	Gray
910925868227	BGP701 LED40-4S/740 II DM10 MSP CLO SRT	Gray
910925868799	BGP701 LED60-4S/730 DM11 DDF27 D18 SRG10	Gray
910925867788	BGP703 LED60-4S/740 II DM31 MSP CLO SRT	Gray
910925868406	BGP713 LED120-4S/740 DM50 GF SRT SRB 60	Gray
910925868407	BGP713 LED100-4S/830 II DW50 GF SRT SRB	Gray
910925868408	BGP713 LED33-4S/610 DM11 SRT SRB 60/76P	Gray
910925868409	BGP713 LED50-4S/740 II DM11 GF EZR SRB 6	Dark gray

Over time performance (IEC compliant)

Order Code	Full Product Name	Driver failure rate at 5000 h
910925866534	BGP702 LED60-4S/740 DM11 GF SRT SRB 60/7	0.005 %
910925866535	BGP702 LED40-4S/740 DM10 GF SRT SRB 60/7	0.005 %
910925866536	BGP702 LW10 LED50-4S/830 DM11 GF CTGO	0.005 %
910925867784	BGP702 LED40-4S/740 II DM10 MSP CLO SRT	0.005 %
910925867785	BGP702 LED60-4S/740 II DM32 MSP CLO SRT	0.005 %
910925867786	BGP702 LED60-4S/740 II DM11 CLO SRT SRB	0.005 %
910925867787	BGP702 LED60-4S/740 II DM11 CLO SRT SRB	0.005 %
910925867833	BGP702 LED50-4S/830 DM11 DDF27 D18 SRG10	-
910925868042	BGP702 LED60-4S/740 DM11 PGR SRT SRB 60	-
910925868043	BGP702 LED40-4S/740 DM10 PGR SRT SRB 60	-
910925868044	BGP702 LW10 LED50-4S/830 DM11 PGR CTGO	-
910925868801	BGP702 LED60-4S/730 DM11 DDF27 D18 SRG10	-
910925866538	BGP703 LED120-4S/740 DM50 GF SRT SRB 60	0.005 %
910925866539	BGP703 LED100-4S/830 II DW50 GF SRT SRB	0.005 %
910925866540	BGP703 LED54-4S/610 DM11 GF SRT SRB 60/7	0.005 %
910925867789	BGP703 LED120-4S/740 II DM11 CLO SRT SRB	0.005 %
910925867790	BGP703 LED120-4S/740 II DM11 CLO SRT SRB	0.005 %
910925867791	BGP703 LED120-4S/740 II DM32 MSP CLO SRT	0.005 %
910925867834	BGP703 LED100-4S/830 DM11 DDF27 D18 SRG1	-
910925868046	BGP703 LED120-4S/740 DM50 PGR SRT SRB 60	-
910925868047	BGP703 LED100-4S/830 II DW50 PGR SRT SRB	-
910925868048	BGP703 LED54-4S/610 DM11 PGR SRT SRB 60	-
910925868802	BGP703 LED120-4S/730 DM11 DDF27 D18 SRG1	-
910925866542	BGP704 LED140-4S/740 DM50 GF SRT SRB 60	0.005 %
910925866543	BGP704 LED210-4S/830 II DX10 GF D18 DDF3	0.005 %
910925866544	BGP704 LW10 LED120-4S/830 DM11 GF CTGO	0.005 %

Order Code	Full Product Name	Driver failure rate at 5000 h
910925867794	BGP704 LED260-4S/740 DM11 CLO SRT SRB 48	-
910925867795	BGP704 LED260-4S/740 DM11 CLO SRT SRB 48	-
910925867835	BGP704 LED210-4S/830 DM11 DDF27 D18 SRG1	-
910925868050	BGP704 LED140-4S/740 DM50 PGR SRT SRB 60	-
910925868051	BGP704 LED210-4S/830 II DX10 PGR DDF3 D1	-
910925868052	BGP704 LW10 LED120-4S/830 DM11 CTGO-DG	-
910925868792	BGP704 LED100-4S/740 II DM32 MSP CLO-DDF	-
910925867140	BGP705 LED120-4S/740 DM50 GF SRT SRB 60	0.005 %
910925867141	BGP705 LED100-4S/830 II DW50 GF SRT SRB	0.005 %
910925867142	BGP705 LED150-4S/740 DM11 GF SRT SRB 60/	0.005 %
910925867143	BGP705 LED300-4S/740 II DM11 GF SRT SRB	0.005 %
910925868226	BGP705 LED300-4S/740 II DM32 MSP CLO SRT	-
910925868228	BGP705 LED140-4S/740 II DM31 MSP CLO SRT	-
910925867324	BGP701 LED8-4S/740 DM11 FG GR 42/60P	-
910925867325	BGP701 LED40-4S/740 DM10 GF SRT SRB 42/6	-
910925867326	BGP701 LW10 LED50-4S/830 DM11 GF CTGO-DG	-
910925868136	BGP701 LED60-4S/740 II DM11 CLO SRT SRB	-
910925868137	BGP701 LED60-4S/740 II DM11 CLO SRT SRB	-
910925868225	BGP701 LED60-4S/740 II DM32 MSP CLO SRT	-
910925868227	BGP701 LED40-4S/740 II DM10 MSP CLO SRT	-
910925868799	BGP701 LED60-4S/730 DM11 DDF27 D18 SRG10	-
910925867788	BGP703 LED60-4S/740 II DM31 MSP CLO SRT	0.005 %
910925868406	BGP713 LED120-4S/740 DM50 GF SRT SRB 60	-
910925868407	BGP713 LED100-4S/830 II DW50 GF SRT SRB	-
910925868408	BGP713 LED33-4S/610 DM11 SRT SRB 60/76P	-
910925868409	BGP713 LED50-4S/740 II DM11 GF EZR SRB 6	-

