



Get your city ready for the future with DigiStreet

DigiStreet

Developed with the aim to become your long term partner, the system ready architecture of DigiStreet enables you to enjoy the benefits of connected lighting systems today and also gets the city ready for the innovations to come!. Its two sockets enable you to connect directly to the Philips CityTouch system and is also prepared to connect you to the future innovations of IoT. Next to this, each individual luminaire is uniquely identifiable, thanks to the Philips Service tag application. With a simple scan of a QR code, placed on the inside of the mast door, you gain instant access to the luminaire configuration, making maintenance and programming operations faster and easier, no matter what stage of the luminaire's lifetime. DigiStreet is also equipped with dedicated light recipes that: 1) maintain an optimal ecosystems for bats or 2) preserve a dark night sky.

Benefits

- Prepared for the future, it is easy to upgrade directly after installation or later with future CMS nodes and sensors to enable new functionalities
- Large availability of lense optics to match international road and street geometries
- Equipped with Service tag, a QR-based identification system that makes each luminaire uniquely identifiable and provides maintenance, installation and spare part information

Features

- Easy luminaire identification due to the Philips Service tag
- High efficacy up to 161 lm/W
- Choice of 30+ different beams and different internal louvers
- Surge protection, 10 kV
- L-tune tool available
- Lifetime 100Khrs up to L96 at Tq +25 °C
- Internal louver (optional)

Application

- Traffic routes and main access road
- Urban and residential area
- City centers and main streets
- Cycle paths, footpaths and pedestrian crossings

Specifications

| | |
|--|---|
| Type | BGP760 (Micro version) BGP761 (Mini version) BGP762 (medium version) BGP763 (large version) |
| Light source | Integral LED-module |
| Power | Micro version: WW: 5.6 up to 39.5W, NW/CW: 6 up to 39W Mini version: WW: 34 up to 72W, NW/CW: 27.5 up to 74 W Medium version: WW: 69 up to 152 W, NW/CW: 55 up to 146 W Large version: WW: 178 up to 230 W, NW/CW: 144 up to 220 W |
| Luminous flux system | Micro version: WW from 550 to 4500 lm, NW/CW 700-5500 lm Mini version: WW from 4000 to 8500 lm, NW/CW 4000-11800 lm Medium: WW from 8500 to 18000 lm, NW/CW 8500-21600 lm Large: WW from 20600 to 26400 lm, NW/CW 20900-32000 lm Or tailor flux using L-Tune software |
| Luminaire efficacy | Micro version: NW/CW up to 147 lm/W, WW up to 118 lm/W Mini version: NW/CW up to 154 lm/W, WW up to 125 lm/W Medium: NW/CW up to 161 lm/W, WW up to 128 lm/W Large: NW/CW up to 150 lm/W, WW up to 121 lm/W |
| Correlated Color Temperature | Warm white (WW): 3000 K Neutral white (NW): 4000 K Cool white (CW): 5700 K |
| Color Rendering Index | NW and CW: 70 WW: 80 |
| Lumen maintenance at median useful life* | BGP760: up to L96 BGP761: up to L95 BGP762: up to L94 BGP763: up to L92 |
| Control gear failure rate at median useful life | 10% |
| Performance Ambient Temperature Tq | +25 °C |

| | |
|------------------------------------|---|
| Operating temperature range | -40 to +35 °C |
| Driver | Built-in (self-ballasted LED-module) |
| Mains voltage | 220-240 V / 50-60 Hz |
| Inrush current | 22W: 15A/ 360 µs (max 23 drivers on CB 16A B type), SR 22W: 18A/ 320µs (max 21 drivers on CB 16A B type) 40W: 22 A/ 290 µs (max 20 drivers on CB 16A B type), SR 40W: 21A/ 300 µs (max 21 drivers on CB 16A B type) 75W: 46A/ 250 µs (max 11 drivers on CB 16A B type), SR 75W: 65A/ 330 µs (max 6 drivers on CB 16A B type) 150W: 53A/ 300 µs (max 8 drivers on CB 16A B type), SR 150W: 65A/ 330 µs (max 6 drivers on CB 16A B type) 2x 150 W: 106A/ 300 µs (max 4 drivers on CB 16A B type), SR 150 W: 130A/ 330 µs (max 3 drivers on CB 16A B type) |
| Dimming | Stand alone DynaDimmer DALI |
| Options | Wired for SR (System Ready), mini Photocell or NEMA socket |
| Optic | Narrow, medium, wide or extra wide road optics: DM10, DM11, DM12, DM13, DM30, DM31, DM32, DM33, DM50, DM70, DPR1, DPL1, DS50, DW10, DW50, DX10, DX50, DX51, DX70, DN09, DN10, DN11, DN50, DRM1, DRM2, DRN1, DRN2, |
| Optical element | Louvers (BL1, BL2) |
| Optical cover | Tempered glass |
| Material | High-pressure, die-cast LM6 aluminum |
| Colour | RAL 7022 for Philips Dark grey Other RAL or AKZO colors available on request |
| Connection | M20 cable gland with strain relief, for cable Ø 6-12 mm |
| Maintenance | Canopy to access the gear tray hinges upwards and is secured by a stainless steel locking bar The Philips Service tag will help to identify the product and share all product information on the spot |

| | |
|---------------------|---|
| Installation | Post top: 48-62 or 76 mm |
| | Side entry: 32-48 mm, 48-62 mm |
| | Recommended mounting height: |
| | Micro version: 4 to 6 m |
| | Mini version: 5 to 8 m |
| | Medium version: 6 to 12 m |
| | Large version: 10 to 18 m |
| | Standard tilt angle post top: 0° |
| | Adjustable tilt angle: -20°, -15°, -10°, -5°, 0°, +5°, +10°, +15°, +20° |
| | Adjustable light distribution: no |
| | Max SCx |
| | Micro version: 0.0450 m² |
| | Mini version: 0.0589 m² |

| | |
|-------------------------|---|
| SR compatibility | Medium version: 0.0562 m² |
| | Large version: 0.0562 m² |
| | For SR based luminaires only SR Certified components/sensors are to be used (see also: http://www.lighting.philips.co.uk/oem-emea/products/driving-connected-lighting?). Functional compatibility of 2 (SR certified) components/sensors to be used in combination as well as override possibility of any lineswitch function used in a SR based luminaire, is to be released by the master component/sensor supplier. For the use of NEMA 7pin socket on a SR based luminaire a full system verification is required. Not following these advises can/will cause risk of damage and non-compliance for which Signify cannot take any responsibility. |

Versions



Product details



Product details

Digistreet-BGP760-DP10.tif



Digistreet-BGP760-DP11.tif



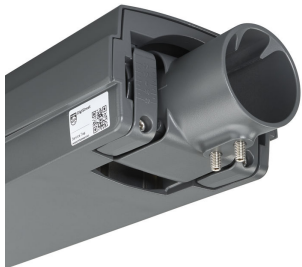
Digistreet-BGP761-DP17.tif



Digistreet-BGP761-DP18.tif



Digistreet-BGP761-DP19.tif



Digistreet-BGP761-DP20.tif



Digistreet-BGP761-DP21.tif



Digistreet-BGP761-DP22.tif



Product details



Digistreet-BGP761-DP23.tif



Digistreet-BGP761-DP24.tif



Digistreet-BGP761-DP25.tif



Digistreet-BGP761-DP26.tif

Approval and Application

Mech. impact protection code IK09

General Information

CE mark CE mark

Optical cover/lens type Flat glass

Driver included Yes

Flammability mark -

Light source replaceable Yes

Light Technical

Standard tilt angle side entry 0°

Standard tilt angle posttop 0°

Upward light output ratio 0

Mechanical and Housing

Color Dark gray

Application Conditions

| Order Code | Full Product Name | Maximum dim level |
|--------------|--|-------------------|
| 910925863554 | BGP760 LED10-/740 I DM10 DGR 32-48 | Not applicable |
| 910925863555 | BGP760 LED12-/830 II DM11 DGR D9 62 | Not applicable |
| 910925863556 | BGP760 LED14-/740 I DN10 DGR 32-48 | Not applicable |
| 910925863557 | BGP760 LED16-/830 II DN11 DGR D11 62 | Not applicable |
| 910925863560 | BGP760 LED22-/740 I DM50 DGR 32-48 | Not applicable |
| 910925863561 | BGP760 LED24-/830 II DM70 DGR DDF27 D18 | 50% |
| 910925863562 | BGP760 LED27-/740 I DS50 DGR 32-48 | Not applicable |
| 910925863563 | BGP760 LED30-/830 II DW10 DGR 62 | Not applicable |
| 910925863564 | BGP760 LED34-/740 I DX10 DGR 32-48 | Not applicable |
| 910925863566 | BGP760 LED44-/740 I DW50 DGR 32-48 | Not applicable |
| 910925863567 | BGP760 LED49-/740 II DX70 DGR 62 | Not applicable |
| 910925864083 | BGP760 LED24-/740 I DM10 DGR DDF27 D18 S | 50% |
| 910925864084 | BGP760 LED44-/740 I DM10 DGR DDF27 D18 S | 50% |
| 910925866220 | BGP762 LED120-/830 II DM11 DGR D11 76 | Not applicable |
| 910925866221 | BGP762 LED159-/830 II DM70 DGR DDF27 D18 | 50% |
| 910925866222 | BGP762 LED129-/740 I DM11 DGR 32-48 | Not applicable |
| 910925866223 | BGP762 LED169-/740 I DS50 DGR 62 | Not applicable |
| 910925866224 | BGP762 LED110-/740 I DN10 DGR 32-48 | Not applicable |
| 910925866225 | BGP762 LED149-/740 I DM50 DGR 32-48 | Not applicable |
| 910925866226 | BGP762 LED180-/740 I DX10 DGR 32-48 | Not applicable |
| 910925866227 | BGP762 LED100-/830 II DM11 DGR D9 62 | Not applicable |
| 910925866228 | BGP762 LED139-/830 II DM11 DGR D9 62 | Not applicable |
| 910925866229 | BGP762 LED170-/830 II DW10 DGR 76 | Not applicable |
| 910925866243 | BGP762 LW10 LED95-/740 I DM10 DGR SRB 32 | 0% (digital) |
| 910925866244 | BGP762 LED169-/740 I DS50 DGR SRB 62 | Not applicable |

| Order Code | Full Product Name | Maximum dim level |
|--------------|--|-------------------|
| 910925866245 | BGP762 LED200-/740 I DW50 DGR 62 | Not applicable |
| 910925866246 | BGP762 LED210-/740 II DX70 DGR 76 | Not applicable |
| 910925866247 | BGP762 LED190-/740 II DW10 DGR SRG10 62 | Not applicable |
| 910925866252 | BGP762 LED220-/740 II DW10 DGR SRG10 62 | Not applicable |
| 910925866230 | BGP761 LED45-/740 I DM10 DGR 32-48 | Not applicable |
| 910925866231 | BGP761 LED74-/740 I DM50 DGR 32-48 | Not applicable |
| 910925866232 | BGP761 LED94-/740 I DX10 DGR 32-48 | Not applicable |
| 910925866233 | BGP761 LED109-/740 I DM10 DGR DDF27 D18 | 50% |
| 910925866234 | BGP761 LED55-/740 I DN10 DGR 32-48 | Not applicable |
| 910925866235 | BGP761 LED84-/740 I DS50 DGR 32-48 | Not applicable |
| 910925866236 | BGP761 LED55-/740 I DM11 DGR SRB 62 | Not applicable |
| 910925866237 | BGP761 LED84-/740 I DM10 DGR DDF27 D18 S | 50% |
| 910925866238 | BGP761 LED50-/830 II DM11 DGR D9 62 | Not applicable |
| 910925866239 | BGP761 LED79-/830 II DM70 DGR DDF27 D18 | 50% |
| 910925866240 | BGP761 LED59-/830 II DN11 DGR D11 62 | Not applicable |
| 910925866241 | BGP761 LED90-/740 II DW10 DGR 62 | Not applicable |
| 910925866242 | BGP761 LED74-/740 I DM50 DGR SRB 62 | Not applicable |
| 910925866248 | BGP763 LED240-/830 II DW10 DGR SRG10 62 | Not applicable |
| 910925866249 | BGP763 LED300-/740 I DW50 DGR 62 | Not applicable |
| 910925866250 | BGP763 LED260-/740 I DX10 DGR 32-48 | Not applicable |
| 910925866251 | BGP763 LED340-/740 II DW10 DGR SRG10 62 | Not applicable |
| 910925866253 | BGP763 LED320-/740 II DX70 DGR 76 | Not applicable |

Approval and Application

| Order Code | Full Product Name | Surge Protection (Common/Differential) | Order Code | Full Product Name | Surge Protection (Common/Differential) |
|--------------|---|---|--------------|--|---|
| 910925863554 | BGP760 LED10-/740 I DM10 DGR 32-48 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode | 910925866220 | BGP762 LED120-/830 II DN11 DGR D11 76 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925863555 | BGP760 LED12-/830 II DM11 DGR D9 62 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode | 910925866221 | BGP762 LED159-/830 II DM70 DGR DDF27 D18 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925863556 | BGP760 LED14-/740 I DN10 DGR 32-48 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode | 910925866222 | BGP762 LED129-/740 I DM11 DGR 32-48 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925863557 | BGP760 LED16-/830 II DN11 DGR D11 62 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode | 910925866223 | BGP762 LED169-/740 I DS50 DGR 62 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925863560 | BGP760 LED22-/740 I DM50 DGR 32-48 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode | 910925866224 | BGP762 LED110-/740 I DN10 DGR 32-48 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925863561 | BGP760 LED24-/830 II DM70 DGR DDF27 D18 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode | 910925866225 | BGP762 LED149-/740 I DM50 DGR 32-48 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925863562 | BGP760 LED27-/740 I DS50 DGR 32-48 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode | 910925866226 | BGP762 LED180-/740 I DX10 DGR 32-48 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925863563 | BGP760 LED30-/830 II DW10 DGR 62 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode | 910925866227 | BGP762 LED100-/830 II DM11 DGR D9 62 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925863564 | BGP760 LED34-/740 I DX10 DGR 32-48 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode | 910925866228 | BGP762 LED139-/830 II DM11 DGR D9 62 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925863566 | BGP760 LED44-/740 I DW50 DGR 32-48 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode | 910925866229 | BGP762 LED170-/830 II DW10 DGR 76 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925863567 | BGP760 LED49-/740 II DX70 DGR 62 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode | 910925866243 | BGP762 LW10 LED95-/740 I DM10 DGR SRB 32 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925864083 | BGP760 LED24-/740 I DM10 DGR DDF27 D18 S | Luminaire surge protection level until 10 kV differential mode and 10 kV common mode | 910925866244 | BGP762 LED169-/740 I DS50 DGR SRB 62 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925864084 | BGP760 LED44-/740 I DM10 DGR DDF27 D18 S | Luminaire surge protection level until 10 kV differential mode and 10 kV common mode | | | |

| Order Code | Full Product Name | Surge Protection (Common/Differential) |
|--------------|--|---|
| 910925866245 | BGP762 LED200-/740 I DW50 DGR 62 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925866246 | BGP762 LED210-/740 II DX70 DGR 76 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925866247 | BGP762 LED190-/740 II DW10 DGR SRG10 62 | Luminaire surge protection level until 10 kV differential mode and 10 kV common mode |
| 910925866252 | BGP762 LED220-/740 II DW10 DGR SRG10 62 | Luminaire surge protection level until 10 kV differential mode and 10 kV common mode |
| 910925866230 | BGP761 LED45-/740 I DM10 DGR 32-48 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925866231 | BGP761 LED74-/740 I DM50 DGR 32-48 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925866232 | BGP761 LED94-/740 I DX10 DGR 32-48 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925866233 | BGP761 LED109-/740 I DM10 DGR DDF27 D18 | Luminaire surge protection level until 10 kV differential mode and 10 kV common mode |
| 910925866234 | BGP761 LED55-/740 I DN10 DGR 32-48 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925866235 | BGP761 LED84-/740 I DS50 DGR 32-48 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925866236 | BGP761 LED55-/740 I DM11 DGR SRB 62 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |

| Order Code | Full Product Name | Surge Protection (Common/Differential) |
|--------------|---|---|
| 910925866237 | BGP761 LED84-/740 I DM10 DGR DDF27 D18 S | Luminaire surge protection level until 10 kV differential mode and 10 kV common mode |
| 910925866238 | BGP761 LED50-/830 II DM11 DGR D9 62 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925866239 | BGP761 LED79-/830 II DM70 DGR DDF27 D18 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925866240 | BGP761 LED59-/830 II DN11 DGR D11 62 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925866241 | BGP761 LED90-/740 II DW10 DGR 62 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925866242 | BGP761 LED74-/740 I DM50 DGR SRB 62 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925866248 | BGP763 LED240-/830 II DW10 DGR SRG10 62 | Luminaire surge protection level until 10 kV differential mode and 10 kV common mode |
| 910925866249 | BGP763 LED300-/740 I DW50 DGR 62 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925866250 | BGP763 LED260-/740 I DX10 DGR 32-48 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |
| 910925866251 | BGP763 LED340-/740 II DW10 DGR SRG10 62 | Luminaire surge protection level until 10 kV differential mode and 10 kV common mode |
| 910925866253 | BGP763 LED320-/740 II DX70 DGR 76 | Luminaire surge protection level until 6 kV differential mode and 8 kV common mode |

Controls and Dimming

| Order Code | Full Product Name | Dimmable |
|--------------|--|----------|
| 910925863554 | BGP760 LED10-/740 I DM10 DGR 32-48 | Yes |
| 910925863555 | BGP760 LED12-/830 II DM11 DGR D9 62 | No |
| 910925863556 | BGP760 LED14-/740 I DN10 DGR 32-48 | Yes |
| 910925863557 | BGP760 LED16-/830 II DN11 DGR D11 62 | Yes |
| 910925863560 | BGP760 LED22-/740 I DM50 DGR 32-48 | Yes |
| 910925863561 | BGP760 LED24-/830 II DM70 DGR DDF27 D18 | No |
| 910925863562 | BGP760 LED27-/740 I DS50 DGR 32-48 | Yes |
| 910925863563 | BGP760 LED30-/830 II DW10 DGR 62 | Yes |
| 910925863564 | BGP760 LED34-/740 I DX10 DGR 32-48 | Yes |
| 910925863566 | BGP760 LED44-/740 I DW50 DGR 32-48 | Yes |
| 910925863567 | BGP760 LED49-/740 II DX70 DGR 62 | Yes |
| 910925864083 | BGP760 LED24-/740 I DM10 DGR DDF27 D18 S | No |
| 910925864084 | BGP760 LED44-/740 I DM10 DGR DDF27 D18 S | No |
| 910925866220 | BGP762 LED120-/830 II DN11 DGR D11 76 | Yes |
| 910925866221 | BGP762 LED159-/830 II DM70 DGR DDF27 D18 | No |
| 910925866222 | BGP762 LED129-/740 I DM11 DGR 32-48 | Yes |
| 910925866223 | BGP762 LED169-/740 I DS50 DGR 62 | Yes |
| 910925866224 | BGP762 LED110-/740 I DN10 DGR 32-48 | Yes |
| 910925866225 | BGP762 LED149-/740 I DM50 DGR 32-48 | Yes |
| 910925866226 | BGP762 LED180-/740 I DX10 DGR 32-48 | Yes |
| 910925866227 | BGP762 LED100-/830 II DM11 DGR D9 62 | No |
| 910925866228 | BGP762 LED139-/830 II DM11 DGR D9 62 | No |
| 910925866229 | BGP762 LED170-/830 II DW10 DGR 76 | Yes |
| 910925866243 | BGP762 LW10 LED95-/740 I DM10 DGR SRB 32 | No |

| Order Code | Full Product Name | Dimmable |
|--------------|--|----------|
| 910925866244 | BGP762 LED169-/740 I DS50 DGR SRB 62 | Yes |
| 910925866245 | BGP762 LED200-/740 I DW50 DGR 62 | Yes |
| 910925866246 | BGP762 LED210-/740 II DX70 DGR 76 | Yes |
| 910925866247 | BGP762 LED190-/740 II DW10 DGR SRG10 62 | Yes |
| 910925866252 | BGP762 LED220-/740 II DW10 DGR SRG10 62 | Yes |
| 910925866230 | BGP761 LED45-/740 I DM10 DGR 32-48 | Yes |
| 910925866231 | BGP761 LED74-/740 I DM50 DGR 32-48 | Yes |
| 910925866232 | BGP761 LED94-/740 I DX10 DGR 32-48 | Yes |
| 910925866233 | BGP761 LED109-/740 I DM10 DGR DDF27 D18 | No |
| 910925866234 | BGP761 LED55-/740 I DN10 DGR 32-48 | Yes |
| 910925866235 | BGP761 LED84-/740 I DS50 DGR 32-48 | Yes |
| 910925866236 | BGP761 LED55-/740 I DM11 DGR SRB 62 | Yes |
| 910925866237 | BGP761 LED84-/740 I DM10 DGR DDF27 D18 S | No |
| 910925866238 | BGP761 LED50-/830 II DM11 DGR D9 62 | No |
| 910925866239 | BGP761 LED79-/830 II DM70 DGR DDF27 D18 | No |
| 910925866240 | BGP761 LED59-/830 II DN11 DGR D11 62 | Yes |
| 910925866241 | BGP761 LED90-/740 II DW10 DGR 62 | Yes |
| 910925866242 | BGP761 LED74-/740 I DM50 DGR SRB 62 | Yes |
| 910925866248 | BGP763 LED240-/830 II DW10 DGR SRG10 62 | Yes |
| 910925866249 | BGP763 LED300-/740 I DW50 DGR 62 | Yes |
| 910925866250 | BGP763 LED260-/740 I DX10 DGR 32-48 | Yes |
| 910925866251 | BGP763 LED340-/740 II DW10 DGR SRG10 62 | Yes |
| 910925866253 | BGP763 LED320-/740 II DX70 DGR 76 | Yes |

Operating and Electrical

| Order Code | Full Product Name | Driver current |
|--------------|--|----------------|
| 910925863554 | BGP760 LED10-/740 I DM10 DGR 32-48 | 209 mA |
| 910925863555 | BGP760 LED12-/830 II DM11 DGR D9 62 | 326 mA |
| 910925863556 | BGP760 LED14-/740 I DN10 DGR 32-48 | 298 mA |
| 910925863557 | BGP760 LED16-/830 II DN11 DGR D11 62 | 447 mA |
| 910925863560 | BGP760 LED22-/740 I DM50 DGR 32-48 | 489 mA |
| 910925863561 | BGP760 LED24-/830 II DM70 DGR DDF27 D18 | 326 mA |
| 910925863562 | BGP760 LED27-/740 I DS50 DGR 32-48 | 287 mA |
| 910925863563 | BGP760 LED30-/830 II DW10 DGR 62 | 416 mA |
| 910925863564 | BGP760 LED34-/740 I DX10 DGR 32-48 | 368 mA |
| 910925863566 | BGP760 LED44-/740 I DW50 DGR 32-48 | 489 mA |
| 910925863567 | BGP760 LED49-/740 II DX70 DGR 62 | 553 mA |
| 910925864083 | BGP760 LED24-/740 I DM10 DGR DDF27 D18 S | - |
| 910925864084 | BGP760 LED44-/740 I DM10 DGR DDF27 D18 S | - |
| 910925866220 | BGP762 LED120-/830 II DN11 DGR D11 76 | - |
| 910925866221 | BGP762 LED159-/830 II DM70 DGR DDF27 D18 | - |
| 910925866222 | BGP762 LED129-/740 I DM11 DGR 32-48 | - |
| 910925866223 | BGP762 LED169-/740 I DS50 DGR 62 | - |
| 910925866224 | BGP762 LED110-/740 I DN10 DGR 32-48 | - |
| 910925866225 | BGP762 LED149-/740 I DM50 DGR 32-48 | - |
| 910925866226 | BGP762 LED180-/740 I DX10 DGR 32-48 | - |
| 910925866227 | BGP762 LED100-/830 II DM11 DGR D9 62 | - |
| 910925866228 | BGP762 LED139-/830 II DM11 DGR D9 62 | - |
| 910925866229 | BGP762 LED170-/830 II DW10 DGR 76 | - |
| 910925866243 | BGP762 LW10 LED95-/740 I DM10 DGR SRB 32 | - |

| Order Code | Full Product Name | Driver current |
|--------------|--|----------------|
| 910925866244 | BGP762 LED169-/740 I DS50 DGR SRB 62 | - |
| 910925866245 | BGP762 LED200-/740 I DW50 DGR 62 | - |
| 910925866246 | BGP762 LED210-/740 II DX70 DGR 76 | - |
| 910925866247 | BGP762 LED190-/740 II DW10 DGR SRG10 62 | - |
| 910925866252 | BGP762 LED220-/740 II DW10 DGR SRG10 62 | - |
| 910925866230 | BGP761 LED45-/740 I DM10 DGR 32-48 | - |
| 910925866231 | BGP761 LED74-/740 I DM50 DGR 32-48 | - |
| 910925866232 | BGP761 LED94-/740 I DX10 DGR 32-48 | - |
| 910925866233 | BGP761 LED109-/740 I DM10 DGR DDF27 D18 | - |
| 910925866234 | BGP761 LED55-/740 I DN10 DGR 32-48 | - |
| 910925866235 | BGP761 LED84-/740 I DS50 DGR 32-48 | - |
| 910925866236 | BGP761 LED55-/740 I DM11 DGR SRB 62 | - |
| 910925866237 | BGP761 LED84-/740 I DM10 DGR DDF27 D18 S | - |
| 910925866238 | BGP761 LED50-/830 II DM11 DGR D9 62 | - |
| 910925866239 | BGP761 LED79-/830 II DM70 DGR DDF27 D18 | - |
| 910925866240 | BGP761 LED59-/830 II DN11 DGR D11 62 | - |
| 910925866241 | BGP761 LED90-/740 II DW10 DGR 62 | - |
| 910925866242 | BGP761 LED74-/740 I DM50 DGR SRB 62 | - |
| 910925866248 | BGP763 LED240-/830 II DW10 DGR SRG10 62 | - |
| 910925866249 | BGP763 LED300-/740 I DW50 DGR 62 | - |
| 910925866250 | BGP763 LED260-/740 I DX10 DGR 32-48 | - |
| 910925866251 | BGP763 LED340-/740 II DW10 DGR SRG10 62 | - |
| 910925866253 | BGP763 LED320-/740 II DX70 DGR 76 | - |

General Information (1/2)

| Order Code | Full Product Name | Luminaire light beam spread | Light source color | Gear | Glow-wire test |
|--------------|--|-----------------------------------|--------------------------|------|--|
| 910925863554 | BGP760 LED10-/740 I DM10 DGR 32-48 | 157° - 33° x 55° | 740 neutral white | EB | Temperature 650 °C, duration 5 s |
| 910925863555 | BGP760 LED12-/830 II DM11 DGR D9 62 | 160° - 42° x 54° | 830 warm white | EB | Temperature 650 °C, duration 5 s |
| 910925863556 | BGP760 LED14-/740 I DN10 DGR 32-48 | 68° x 157° | 740 neutral white | EB | Temperature 650 °C, duration 5 s |
| 910925863557 | BGP760 LED16-/830 II DN11 DGR D11 62 | 53° x 71° | 830 warm white | EB | Temperature 650 °C, duration 5 s |
| 910925863560 | BGP760 LED22-/740 I DM50 DGR 32-48 | 154° - 31° x 54° | 740 neutral white | EB | Temperature 650 °C, duration 5 s |
| 910925863561 | BGP760 LED24-/830 II DM70 DGR DDF27 D18 | - | 830 warm white | EB | Temperature 650 °C, duration 5 s |
| 910925863562 | BGP760 LED27-/740 I DS50 DGR 32-48 | 32° x 29° | 740 neutral white | EB | Temperature 650 °C, duration 5 s |

| Order Code | Full Product Name | Luminaire light beam spread | Light source color | Gear | Glow-wire test |
|--------------|---|-----------------------------------|--------------------------|------|--|
| 910925863563 | BGP760 LED30-/830 II DW10 DGR 62 | 61° x 150° | 830 warm white | EB | Temperature 650 °C, duration 5 s |
| 910925863564 | BGP760 LED34-/740 I DX10 DGR 32-48 | 150° - 43° x 67° | 740 neutral white | EB | Temperature 650 °C, duration 5 s |
| 910925863566 | BGP760 LED44-/740 I DW50 DGR 32-48 | 152° - 24° x 66° | 740 neutral white | EB | Temperature 650 °C, duration 5 s |
| 910925863567 | BGP760 LED49-/740 II DX70 DGR 62 | 106° x 44° | 740 neutral white | EB | Temperature 650 °C, duration 5 s |
| 910925864083 | BGP760 LED24-/740 I DM10 DGR DDF27 D18 S | 157° - 33° x 55° | 740 neutral white | - | - |
| 910925864084 | BGP760 LED44-/740 I DM10 DGR DDF27 D18 S | 157° - 33° x 55° | 740 neutral white | - | - |

| Order Code | Full Product Name | Luminaire | Light | Gear | Glow-wire test |
|--------------|---|-------------------|-------------------------|------|----------------|
| | | light beam spread | source color | | |
| 910925866220 | BGP762 LED120-/830 II DN11 DGR D11 76 | 53° x 71° | 830 warm white | - | - |
| 910925866221 | BGP762 LED159-/830 II DM70 DGR DDF27 D18 | - | 830 warm white | - | - |
| 910925866222 | BGP762 LED129-/740 I DM11 DGR 32-48 | 160° - 42° x 54° | 740 neutral white | - | - |
| 910925866223 | BGP762 LED169-/740 I DS50 DGR 62 | 32° x 29° | 740 neutral white | - | - |
| 910925866224 | BGP762 LED110-/740 I DN10 DGR 32-48 | 68° x 158° | 740 neutral white | - | - |
| 910925866225 | BGP762 LED149-/740 I DM50 DGR 32-48 | 154° - 31° x 54° | 740 neutral white | - | - |
| 910925866226 | BGP762 LED180-/740 I DX10 DGR 32-48 | 150° - 43° x 67° | 740 neutral white | - | - |
| 910925866227 | BGP762 LED100-/830 II DM11 DGR D9 62 | 160° - 42° x 54° | 830 warm white | - | - |
| 910925866228 | BGP762 LED139-/830 II DM11 DGR D9 62 | 160° - 42° x 54° | 830 warm white | - | - |
| 910925866229 | BGP762 LED170-/830 II DW10 DGR 76 | 61° x 150° | 830 warm white | - | - |
| 910925866243 | BGP762 LW10 LED95-/740 I DM10 DGR SRB 32 | 157° - 33° x 55° | 740 neutral white | - | - |
| 910925866244 | BGP762 LED169-/740 I DS50 DGR SRB 62 | 30° | 740 neutral white | - | - |
| 910925866245 | BGP762 LED200-/740 I DW50 DGR 62 | 152° - 24° x 66° | 740 neutral white | - | - |
| 910925866246 | BGP762 LED210-/740 II DX70 DGR 76 | 106° x 86° | 740 neutral white | - | - |
| 910925866247 | BGP762 LED190-/740 II DW10 DGR SRG10 62 | 61° x 150° | 740 neutral white | - | - |
| 910925866252 | BGP762 LED220-/740 II | - | 740 neutral white | - | - |

| Order Code | Full Product Name | Luminaire | Light | Gear | Glow-wire test |
|--------------|---|-------------------|-------------------------|------|----------------|
| | | light beam spread | source color | | |
| | DW10 DGR SRG10 62 | | | | |
| 910925866230 | BGP761 LED45-/740 I DM10 DGR 32-48 | 157° - 33° x 55° | 740 neutral white | - | - |
| 910925866231 | BGP761 LED74-/740 I DM50 DGR 32-48 | 154° - 31° x 54° | 740 neutral white | - | - |
| 910925866232 | BGP761 LED94-/740 I DX10 DGR 32-48 | 150° - 43° x 67° | 740 neutral white | - | - |
| 910925866233 | BGP761 LED109-/740 I DM10 DGR DDF27 D18 | 157° - 33° x 55° | 740 neutral white | - | - |
| 910925866234 | BGP761 LED55-/740 I DN10 DGR 32-48 | 68° x 157° | 740 neutral white | - | - |
| 910925866235 | BGP761 LED84-/740 I DS50 DGR 32-48 | 32° x 29° | 740 neutral white | - | - |
| 910925866236 | BGP761 LED55-/740 I DM11 DGR SRB 62 | 160° - 42° x 54° | 740 neutral white | - | - |
| 910925866237 | BGP761 LED84-/740 I DM10 DGR DDF27 D18 S | 157° - 33° x 55° | 740 neutral white | - | - |
| 910925866238 | BGP761 LED50-/830 II DM11 DGR D9 62 | 160° - 42° x 54° | 830 warm white | - | - |
| 910925866239 | BGP761 LED79-/830 II DM70 DGR DDF27 D18 | - | 830 warm white | - | - |
| 910925866240 | BGP761 LED59-/830 II DN11 DGR D11 62 | 53° x 71° | 830 warm white | - | - |
| 910925866241 | BGP761 LED90-/740 II DW10 DGR 62 | 61° x 150° | 740 neutral white | - | - |
| 910925866242 | BGP761 LED74-/740 I DM50 DGR SRB 62 | 154° - 31° x 54° | 740 neutral white | - | - |
| 910925866248 | BGP763 LED240-/830 II DW10 DGR SRG10 62 | 61° x 150° | 830 warm white | - | - |

| Order Code | Full Product Name | Luminaire light beam spread | Light source color | Gear | Glow-wire test |
|--------------|-------------------|-----------------------------------|--------------------------|------|----------------|
| 910925866249 | BGP763 | 152° - 24° x 66° | 740 | - | - |
| | LED300-/740 I | | neutral | | |
| | DW50 DGR 62 | | white | | |
| 910925866250 | BGP763 | 150° - 43° x 67° | 740 | - | - |
| | LED260-/740 I | | neutral | | |
| | DX10 DGR 32-48 | | white | | |
| 910925866251 | BGP763 | - | 740 | - | - |
| | LED340-/740 II | | neutral | | |
| | DW10 DGR SRG10 | | white | | |
| | 62 | | | | |

| Order Code | Full Product Name | Luminaire light beam spread | Light source color | Gear | Glow-wire test |
|--------------|-------------------|-----------------------------------|--------------------------|------|----------------|
| 910925866253 | BGP763 | 106° x 44° | 740 | - | - |
| | LED320-/740 II | | neutral | | |
| | DX70 DGR 76 | | white | | |

General Information (2/2)

| Order Code | Full Product Name | Lamp family code | Number of gear units | Number of light sources | Optic type | Optical element | Product Family Code | UL mark |
|--------------|---|---------------------|-------------------------|----------------------------|--------------------------------|------------------------------------|------------------------|---------|
| 910925863554 | BGP760 LED10-/740 I DM10 DGR 32-48 | LED10 | 1 unit | 1 pc | Distribution medium 10 | - | BGP760 | - |
| 910925863555 | BGP760 LED12-/830 II DM11 DGR D9 62 | LED12 | 1 unit | 1 pc | Distribution medium 11 | Diffuser element | BGP760 | - |
| 910925863556 | BGP760 LED14-/740 I DN10 DGR 32-48 | LED14 | 1 unit | 1 pc | Distribution narrow 10 | Vertical diffuser element | BGP760 | - |
| 910925863557 | BGP760 LED16-/830 II DN11 DGR D11 62 | LED16 | 1 unit | 1 pc | Distribution narrow 11 | Vertical diffuser element | BGP760 | - |
| 910925863560 | BGP760 LED22-/740 I DM50 DGR 32-48 | LED22 | 1 unit | 1 pc | Distribution medium 50 | Diffuser element | BGP760 | - |
| 910925863561 | BGP760 LED24-/830 II DM70 DGR DDF27 D18 | LED24 | 1 unit | 1 pc | Distribution medium 70 | - | BGP760 | - |
| 910925863562 | BGP760 LED27-/740 I DS50 DGR 32-48 | LED27 | 1 unit | 1 pc | Distribution symmetrical 50 | - | BGP760 | - |
| 910925863563 | BGP760 LED30-/830 II DW10 DGR 62 | LED30 | 1 unit | 1 pc | Distribution wide 10 | - | BGP760 | - |
| 910925863564 | BGP760 LED34-/740 I DX10 DGR 32-48 | LED34 | 1 unit | 1 pc | Distribution extra wide 10 | Prismatic circle effect element | BGP760 | - |
| 910925863566 | BGP760 LED44-/740 I DW50 DGR 32-48 | LED44 | 1 unit | 1 pc | Distribution wide 50 | Diffuser element | BGP760 | - |
| 910925863567 | BGP760 LED49-/740 II DX70 DGR 62 | LED49 | 1 unit | 1 pc | Distribution extra wide 70 | - | BGP760 | - |
| 910925864083 | BGP760 LED24-/740 I DM10 DGR DDF27 D18 S | LED24 | 1 unit | - | Distribution medium 10 | - | BGP760 | - |
| 910925864084 | BGP760 LED44-/740 I DM10 DGR DDF27 D18 S | LED44 | 1 unit | - | Distribution medium 10 | - | BGP760 | - |
| 910925866220 | BGP762 LED120-/830 II DN11 DGR D11 76 | LED120 | 1 unit | - | Distribution narrow 11 | - | BGP762 | - |
| 910925866221 | BGP762 LED159-/830 II DM70 DGR DDF27 D18 | LED159 | 1 unit | - | Distribution medium 70 | - | BGP762 | - |
| 910925866222 | BGP762 LED129-/740 I DM11 DGR 32-48 | LED129 | 1 unit | - | Distribution medium 11 | - | BGP762 | - |
| 910925866223 | BGP762 LED169-/740 I DS50 DGR 62 | LED169 | 1 unit | - | Distribution symmetrical 50 | - | BGP762 | - |
| 910925866224 | BGP762 LED110-/740 I DN10 DGR 32-48 | LED110 | 1 unit | - | Distribution narrow 10 | - | BGP762 | - |
| 910925866225 | BGP762 LED149-/740 I DM50 DGR 32-48 | LED149 | 1 unit | - | Distribution medium 50 | - | BGP762 | - |
| 910925866226 | BGP762 LED180-/740 I DX10 DGR 32-48 | LED180 | 1 unit | - | Distribution extra wide 10 | - | BGP762 | - |
| 910925866227 | BGP762 LED100-/830 II DM11 DGR D9 62 | LED100 | 1 unit | - | Distribution medium 11 | - | BGP762 | - |

| Order Code | Full Product Name | Lamp family code | Number of gear units | Number of light sources | Optic type | Optical element | Product Family Code | UL mark |
|--------------|--|------------------|----------------------|-------------------------|-----------------------------|-----------------|---------------------|---------|
| 910925866228 | BGP762 LED139-/830 II DM11 DGR D9 62 | LED139 | 1 unit | - | Distribution medium 11 | - | BGP762 | - |
| 910925866229 | BGP762 LED170-/830 II DW10 DGR 76 | LED170 | 1 unit | - | Distribution wide 10 | - | BGP762 | - |
| 910925866243 | BGP762 LW10 LED95-/740 I DM10 DGR SRB 32 | LED95 | 1 unit | - | Distribution medium 10 | - | BGP762 | - |
| 910925866244 | BGP762 LED169-/740 I DS50 DGR SRB 62 | LED169 | 1 unit | - | Distribution symmetrical 50 | - | BGP762 | - |
| 910925866245 | BGP762 LED200-/740 I DW50 DGR 62 | LED200 | 1 unit | - | Distribution wide 50 | - | BGP762 | - |
| 910925866246 | BGP762 LED210-/740 II DX70 DGR 76 | LED210 | 1 unit | - | Distribution extra wide 70 | - | BGP762 | - |
| 910925866247 | BGP762 LED190-/740 II DW10 DGR SRG10 62 | LED190 | 1 unit | - | Distribution wide 10 | - | BGP762 | - |
| 910925866252 | BGP762 LED220-/740 II DW10 DGR SRG10 62 | LED220 | 1 unit | - | Distribution wide 10 | - | BGP762 | - |
| 910925866230 | BGP761 LED45-/740 I DM10 DGR 32-48 | LED45 | 1 unit | - | Distribution medium 10 | - | BGP761 | - |
| 910925866231 | BGP761 LED74-/740 I DM50 DGR 32-48 | LED74 | 1 unit | - | Distribution medium 50 | - | BGP761 | - |
| 910925866232 | BGP761 LED94-/740 I DX10 DGR 32-48 | LED94 | 1 unit | - | Distribution extra wide 10 | - | BGP761 | - |
| 910925866233 | BGP761 LED109-/740 I DM10 DGR DDF27 D18 | LED109 | 1 unit | - | Distribution medium 10 | - | BGP761 | - |
| 910925866234 | BGP761 LED55-/740 I DN10 DGR 32-48 | LED55 | 1 unit | - | Distribution narrow 10 | - | BGP761 | - |
| 910925866235 | BGP761 LED84-/740 I DS50 DGR 32-48 | LED84 | 1 unit | - | Distribution symmetrical 50 | - | BGP761 | - |
| 910925866236 | BGP761 LED55-/740 I DM11 DGR SRB 62 | LED55 | 1 unit | - | Distribution medium 11 | - | BGP761 | - |
| 910925866237 | BGP761 LED84-/740 I DM10 DGR DDF27 D18 S | LED84 | 1 unit | - | Distribution medium 10 | - | BGP761 | - |
| 910925866238 | BGP761 LED50-/830 II DM11 DGR D9 62 | LED50 | 1 unit | - | Distribution medium 11 | - | BGP761 | - |
| 910925866239 | BGP761 LED79-/830 II DM70 DGR DDF27 D18 | LED79 | 1 unit | - | Distribution medium 70 | - | BGP761 | - |
| 910925866240 | BGP761 LED59-/830 II DN11 DGR D11 62 | LED59 | 1 unit | - | Distribution narrow 11 | - | BGP761 | - |
| 910925866241 | BGP761 LED90-/740 II DW10 DGR 62 | LED90 | 1 unit | - | Distribution wide 10 | - | BGP761 | - |
| 910925866242 | BGP761 LED74-/740 I DM50 DGR SRB 62 | LED74 | 1 unit | - | Distribution medium 50 | - | BGP761 | - |
| 910925866248 | BGP763 LED240-/830 II DW10 DGR SRG10 62 | LED280 | 2 units | - | Distribution wide 10 | - | BGP763 | - |
| 910925866249 | BGP763 LED300-/740 I DW50 DGR 62 | LED300 | 2 units | - | Distribution wide 50 | - | BGP763 | - |
| 910925866250 | BGP763 LED260-/740 I DX10 DGR 32-48 | LED260 | 2 units | - | Distribution extra wide 10 | - | BGP763 | - |
| 910925866251 | BGP763 LED340-/740 II DW10 DGR SRG10 62 | LED340 | 2 units | - | Distribution wide 10 | - | BGP763 | - |
| 910925866253 | BGP763 LED320-/740 II DX70 DGR 76 | LED320 | 2 units | - | Distribution extra wide 70 | - | BGP763 | - |

Initial Performance (IEC Compliant)

| Order Code | Full Product Name | Init. Corr. Color Temperature | Init. Color Rendering Index | Initial luminous flux |
|--------------|--|-------------------------------|-----------------------------|-----------------------|
| 910925863554 | BGP760 LED10-/740 I DM10 DGR 32-48 | 4000 K | 70 | 900 lm |
| 910925863555 | BGP760 LED12-/830 II DM11 DGR D9 62 | 3000 K | 80 | 1092 lm |
| 910925863556 | BGP760 LED14-/740 I DN10 DGR 32-48 | 4000 K | 70 | 1274 lm |
| 910925863557 | BGP760 LED16-/830 II DN11 DGR D11 62 | 3000 K | 80 | 1456 lm |
| 910925863560 | BGP760 LED22-/740 I DM50 DGR 32-48 | 4000 K | 70 | 2002 lm |
| 910925863561 | BGP760 LED24-/830 II DM70 DGR DDF27 D18 | 3000 K | 80 | 2136 lm |
| 910925863562 | BGP760 LED27-/740 I DS50 DGR 32-48 | 4000 K | 70 | 2403 lm |
| 910925863563 | BGP760 LED30-/830 II DW10 DGR 62 | 3000 K | 80 | 2730 lm |
| 910925863564 | BGP760 LED34-/740 I DX10 DGR 32-48 | 4000 K | 70 | 2958 lm |
| 910925863566 | BGP760 LED44-/740 I DW50 DGR 32-48 | 4000 K | 70 | 3784 lm |
| 910925863567 | BGP760 LED49-/740 II DX70 DGR 62 | 4000 K | 70 | 4263 lm |
| 910925864083 | BGP760 LED24-/740 I DM10 DGR DDF27 D18 S | 4000 K | 70 | 2160 lm |
| 910925864084 | BGP760 LED44-/740 I DM10 DGR DDF27 D18 S | 4000 K | 70 | 3916 lm |
| 910925866220 | BGP762 LED120-/830 II DN11 DGR D11 76 | 3000 K | 80 | 10800 lm |

| Order Code | Full Product Name | Init. Corr. Color Temperature | Init. Color Rendering Index | Initial luminous flux |
|--------------|--|-------------------------------|-----------------------------|-----------------------|
| 910925866221 | BGP762 LED159-/830 II DM70 DGR DDF27 D18 | 3000 K | 80 | 13920 lm |
| 910925866222 | BGP762 LED129-/740 I DM11 DGR 32-48 | 4000 K | 70 | 11700 lm |
| 910925866223 | BGP762 LED169-/740 I DS50 DGR 62 | 4000 K | 70 | 14790 lm |
| 910925866224 | BGP762 LED110-/740 I DN10 DGR 32-48 | 4000 K | 70 | 10010 lm |
| 910925866225 | BGP762 LED149-/740 I DM50 DGR 32-48 | 4000 K | 70 | 13500 lm |
| 910925866226 | BGP762 LED180-/740 I DX10 DGR 32-48 | 4000 K | 70 | 15480 lm |
| 910925866227 | BGP762 LED100-/830 II DM11 DGR D9 62 | 3000 K | 80 | 9100 lm |
| 910925866228 | BGP762 LED139-/830 II DM11 DGR D9 62 | 3000 K | 80 | 12600 lm |
| 910925866229 | BGP762 LED170-/830 II DW10 DGR 76 | 3000 K | 80 | 15130 lm |
| 910925866243 | BGP762 LW10 LED95-/740 I DM10 DGR SRB 32 | 4000 K | 70 | 8640 lm |
| 910925866244 | BGP762 LED169-/740 I DS50 DGR SRB 62 | 4000 K | 70 | 14790 lm |
| 910925866245 | BGP762 LED200-/740 I DW50 DGR 62 | 4000 K | 70 | 17200 lm |
| 910925866246 | BGP762 LED210-/740 II DX70 DGR 76 | 4000 K | 70 | 18060 lm |
| 910925866247 | BGP762 LED190-/740 II DW10 DGR SRG10 62 | 4000 K | 70 | 17100 lm |
| 910925866252 | BGP762 LED220-/740 II DW10 DGR SRG10 62 | 4000 K | 70 | 19580 lm |
| 910925866230 | BGP761 LED45-/740 I DM10 DGR 32-48 | 4000 K | 70 | 4050 lm |
| 910925866231 | BGP761 LED74-/740 I DM50 DGR 32-48 | 4000 K | 70 | 6660 lm |

| Order Code | Full Product Name | Init. Corr. Color Temperature | Init. Color Rendering Index | Initial luminous flux |
|--------------|---|-------------------------------|-----------------------------|-----------------------|
| 910925866232 | BGP761 LED94-/740 I DX10 DGR 32-48 | 4000 K | 70 | 8084 lm |
| 910925866233 | BGP761 LED109-/740 I DM10 DGR DDF27 D18 | 4000 K | 70 | 9790 lm |
| 910925866234 | BGP761 LED55-/740 I DN10 DGR 32-48 | 4000 K | 70 | 5096 lm |
| 910925866235 | BGP761 LED84-/740 I DS50 DGR 32-48 | 4000 K | 70 | 7392 lm |
| 910925866236 | BGP761 LED55-/740 I DM11 DGR SRB 62 | 4000 K | 70 | 5096 lm |
| 910925866237 | BGP761 LED84-/740 I DM10 DGR DDF27 D18 S | 4000 K | 70 | 7476 lm |
| 910925866238 | BGP761 LED50-/830 II DM11 DGR D9 62 | 3000 K | 80 | 4550 lm |
| 910925866239 | BGP761 LED79-/830 II DM70 DGR DDF27 D18 | 3000 K | 80 | 7040 lm |
| 910925866240 | BGP761 LED59-/830 II DN11 DGR D11 62 | 3000 K | 80 | 5400 lm |
| 910925866241 | BGP761 LED90-/740 II DW10 DGR 62 | 4000 K | 70 | 8100 lm |
| 910925866242 | BGP761 LED74-/740 I DM50 DGR SRB 62 | 4000 K | 70 | 6660 lm |
| 910925866248 | BGP763 LED240-/830 II DW10 DGR SRG10 62 | 3000 K | 80 | 24360 lm |
| 910925866249 | BGP763 LED300-/740 I DW50 DGR 62 | 4000 K | 70 | 25200 lm |
| 910925866250 | BGP763 LED260-/740 I DX10 DGR 32-48 | 4000 K | 70 | 22100 lm |
| 910925866251 | BGP763 LED340-/740 II DW10 DGR SRG10 62 | 4000 K | 70 | 29580 lm |
| 910925866253 | BGP763 LED320-/740 II DX70 DGR 76 | 4000 K | 70 | 26880 lm |

