



Luma – the vision is reality

Luma

Luma is a high-performance road-lighting luminaire with a clear design identity, offering a perfectly cooled, fit-and-forget solution for all streets and roads. The lumen package, lifetime and energy profile can be tuned to create the desired solution in terms of energy and cost savings. Luma can be programmed to keep the flux of the LEDs at a predefined constant level over the lifetime of the luminaire – by increasing the operating current over time to compensate for the LED lumen depreciation. Luma uses the high-performance LEDGINE-O engine with latest LED performance and a wide range of optics to latest standards. Moreover Luma's trully flat design prevents upward light to optimize the light distribution for varying road geometries and/or glare restrictions, the tilt angle can easily be adjusted on installation. Luma is also equipped with a dedicate light recipes that preserves a dark night sky.

Benefits

- Choice of lens optics to match international road and street geometries
- Combination of lenses and tilt adjustment options ensures high project flexibility
- Dedicated lumen packages deliver energy savings of over 50%, with a related reduction in CO₂ emissions
- Equipped with Service tag, a QR-based identification system that makes each luminaire uniquely identifiable and provides maintenance, installation and spare part information

Features

- LEDGINE-O engine technology for an integrated, uncompromised approach to LED luminaire design
- COO-LED™ thermal management – the integral design approach taken ensures that many luminaire parts contribute to the coolest and therefore most efficient lighting solution
- L-Tune tool
- Adjustable tilt angle

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

Type	BGP621 (Mini Luma version)
	BGP623 (Luma 1 version)
	BGP625 (Luma 2 version)
	BGP627 (Luma 3 version)
Light source	Built-in LED-module
Power	BGP621: WW: 29 up to 84W, NW/CW: 21 up to 83W
	BGP623: WW: 44.5 up to 154 W, NW/CW: 36 up to 148 W
	BGP625: WW: 95 up to 250 W, NW/CW: 76 up to 250 W
	BGP627: WW: 138 up to 385 W, NW/CW: 110 up to 405 W

Luminous flux	BGP621: Neutral and Cool white:
	nominal: 3500 to 13000 lm
	system: 3000 to 11800 lm
	Warm white:
	nominal: 3500 to 9400 lm
	system: 3000 to 8500 lm
	BGP623: Neutral and Cool white:
	nominal: 6000 to 24,000 lm
	system: 5300 to 21,600 lm
	Warm white:
	nominal: 6000 to 20,000 lm
	system: 5300 to 18,000 lm
	BGP625: Neutral and Cool white:
	nominal: 13,000 to 39,900 lm
	system: 11,500 to 36,000 lm
	Warm white:
	nominal: 13,000 to 32,000 lm
	system: 11,600 to 28,800 lm
	BGP627: Neutral and Cool white:
	nominal: 18,900 to 65,000 lm
	system: 17,000 to 58,700 lm
	Warm white:
	nominal: 18,900 to 50,000 lm
	system: 16,700 to 45,000 lm
	Or tailor flux using L-Tune software
Luminaire efficacy	BGP621: NW/CW up to 155 lm/W, WW up to 112 lm/W
	BGP623: NW/CW up to 158 lm/W, WW up to 125 lm/W
	BGP625: NW/CW up to 159 lm/W, WW up to 126 lm/W
	BGP627: NW/CW up to 159 lm/W, WW up to 125 lm/W
Correlated Color Temperature	3000, 4000 or 5700 K
Color Rendering Index	>70 (for CW, NW)
	>80 (for WW)

Lumen maintenance at median useful life*	BGP621: up to L96
100000 h	BGP623: up to L95
	BGP625: up to L95
	BGP627: up to L95
Control gear failure rate at median useful life	10%
100000 h	
Performance Ambient Temperature Tq	+25 °C
Operating temperature range	-40 to +35 °C
Driver	Programmed LED drivers
Mains voltage	220-240 V / 50-60 Hz
Dimming	stand alone DynaDimmer DALI
Options	Wired for cell (WFC), mini Photocell or NEMA socket Including cable
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,
Optical cover	Flat cover, glass
Material	Housing: die-cast aluminum, non corrosive Cover: tempered glass Gear tray: aluminum Spigot: die-cast aluminum
Color	Antracite or light grey Other RAL or AKZO Futura colors or duo colors available on request

Connection	M20 cable gland for cable Ø 6-12 mm and for Ø 10-14 mm
Maintenance	Canopy with LED module and gear tray hinges upwards and is secured by a stainless steel locking bar (2 positions), making the LED module and gear tray safely accessible from below Safe Maintenance Technology (SMT) safety switch disconnects power on opening
Installation	BGP621/623: post top / side entry mounting Ø 32-60 mm BGP625/627: post top / side entry mounting Ø 42-62 mm Recommended mounting height: 6-18 m Standard tilt angle post top: 0° Adjustable tilt angle: 0-5-10° Max SCx: 0.055 m² (BGP621), 0.057 m² (BGP623), 0.066 m², (BGP625), 0.077 m² (BGP627)
Accessories	Dedicated spigot for post top Ø 76 mm
SR compatibility	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



LUMA MINI - LED module 5900 lm
- 740 neutral white - Power supply unit with DynaDimmer - Safety class I - Distribution medium 11 - Acrylate micro-lens optic - Gray - DynaDimmer with fixed presets version 27 - Dimming via DynaDimmer integrated in ballast or driver - Luminaire surge protection level until 10 kV differential mode and 10 kV common mode - - - Side-entry for diameter 62 mm



Luma 1 BGP623 pedestrian luminaire



Luma 2 BGP625 pedestrian luminaire

Versions



Luma 3 BGP627 pedestrian
luminaire

Approval and Application

Mech. impact protection code IK09

General Information

CE mark	CE mark
Light source color	740 neutral white
Optical cover/lens type	Acrylate micro-lens optic
Driver included	Yes
Flammability mark	-
Light source replaceable	Yes
Number of gear units	1 unit

Initial Performance (IEC Compliant)

Init. Corr. Color Temperature	4000 K
Init. Color Rendering Index	≥70

Light Technical

Upward light output ratio	0
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Mechanical and Housing

Color	Gray
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Application Conditions

Order Code	Full Product Name	Maximum dim level
912300023802	BGP621 LED59-4S/740 I DM11 GR DDF27 SRG	Not applicable
912300024079	BGP621 LED55/740 II DN10 D11 GR 76	25%
912300023804	BGP623 LED110-4S/740 I DM11 GR DDF27 SRG	Not applicable
912300023805	BGP623 LED220-4S/740 I DM11 GR DDF27 SRG	Not applicable
912300024005	BGP623 60xLED139-4S/740 PSU II DX10 AL G	Not applicable
912300024006	BGP623 60xLED139-4S/740 PSU II DX10 AL G	Not applicable
912300024007	BGP623 80xLED200-4S/740 PSU II DX10 AL G	Not applicable
912300024008	BGP623 80xLED200-4S/740 PSU II DX10 AL G	Not applicable
912300024043	BGP623 40xLED60-4S/740 PSU I DM10 AL GR	Not applicable
912300023806	BGP625 LED240-4S/740 I DM11 GR DDF27 SRG	Not applicable
912300023807	BGP625 LED340-4S/740 I DM11 GR DDF27 SRG	Not applicable
912300024009	BGP625 LED240-4S/740 PSU II DX10 GR CLO	Not applicable
912300024010	BGP625 LED240-4S/740 PSU II DX10 GR CLO	Not applicable
912300024011	BGP625 LED340-4S/740 PSU II DX10 GR CLO	Not applicable
912300024012	BGP625 LED340-4S/740 PSU II DX10 GR CLO	Not applicable
912300024044	BGP625 80xLED130-4S/740 PSU I DM10 AL GR	Not applicable
912300023808	BGP627 LED400-4S/740 I DM11 GR DDF27 SRG	Not applicable
912300023809	BGP627 LED550-4S/740 I DM11 GR DDF27 SRG	Not applicable
912300024013	BGP627 LED400-4S/740 PSU II DX10 GR CLO	Not applicable
912300024014	BGP627 LED400-4S/740 PSU II DX10 GR CLO	Not applicable
912300024015	BGP627 LED550-4S/740 PSU II DX10 GR CLO	Not applicable
912300024016	BGP627 LED550-4S/740 PSU II DX10 GR CLO	Not applicable
912300024045	BGP627 120xLED189-4S/740 PSU I DM10 AL G	Not applicable

Approval and Application

Order Code	Full Product Name	Surge Protection (Common/Differential)
912300023802	BGP621 LED59-4S/740 I DM11 GR DDF27 SRG	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
912300024079	BGP621 LED55/740 II DN10 D11 GR 76	Philips standard surge protection level
912300023804	BGP623 LED110-4S/740 I DM11 GR DDF27 SRG	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode

Order Code	Full Product Name	Surge Protection (Common/Differential)
912300023805	BGP623 LED220-4S/740 I DM11 GR DDF27 SRG	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
912300024005	BGP623 60xLED139-4S/740 PSU II DX10 AL G	Philips standard surge protection level
912300024006	BGP623 60xLED139-4S/740 PSU II DX10 AL G	Philips standard surge protection level

Order Code	Full Product Name	Surge Protection (Common/ Differential)
912300024007	BGP623 80xLED200-4S/740 PSU II DX10 AL G	Philips standard surge protection level
912300024008	BGP623 80xLED200-4S/740 PSU II DX10 AL G	Philips standard surge protection level
912300024043	BGP623 40xLED60-4S/740 PSU I DM10 AL GR	Philips standard surge protection level
912300023806	BGP625 LED240-4S/740 I DM11 GR DDF27 SRG	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
912300023807	BGP625 LED340-4S/740 I DM11 GR DDF27 SRG	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
912300024009	BGP625 LED240-4S/740 PSU II DX10 GR CLO	Philips standard surge protection level
912300024010	BGP625 LED240-4S/740 PSU II DX10 GR CLO	Philips standard surge protection level
912300024011	BGP625 LED340-4S/740 PSU II DX10 GR CLO	Philips standard surge protection level
912300024012	BGP625 LED340-4S/740 PSU II DX10 GR CLO	Philips standard surge protection level

Order Code	Full Product Name	Surge Protection (Common/ Differential)
912300024044	BGP625 80xLED130-4S/740 PSU I DM10 AL GR	Philips standard surge protection level
912300023808	BGP627 LED400-4S/740 I DM11 GR DDF27 SRG	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
912300023809	BGP627 LED550-4S/740 I DM11 GR DDF27 SRG	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
912300024013	BGP627 LED400-4S/740 PSU II DX10 GR CLO	Philips standard surge protection level
912300024014	BGP627 LED400-4S/740 PSU II DX10 GR CLO	Philips standard surge protection level
912300024015	BGP627 LED550-4S/740 PSU II DX10 GR CLO	Philips standard surge protection level
912300024016	BGP627 LED550-4S/740 PSU II DX10 GR CLO	Philips standard surge protection level
912300024045	BGP627 120xLED189-4S/740 PSU I DM10 AL G	Philips standard surge protection level

Controls and Dimming

Order Code	Full Product Name	Dimmable
912300023802	BGP621 LED59-4S/740 I DM11 GR DDF27 SRG	No
912300024079	BGP621 LED55/740 II DN10 D11 GR 76	Yes
912300023804	BGP623 LED110-4S/740 I DM11 GR DDF27 SRG	No
912300023805	BGP623 LED220-4S/740 I DM11 GR DDF27 SRG	No
912300024005	BGP623 60xLED139-4S/740 PSU II DX10 AL G	No
912300024006	BGP623 60xLED139-4S/740 PSU II DX10 AL G	No
912300024007	BGP623 80xLED200-4S/740 PSU II DX10 AL G	No
912300024008	BGP623 80xLED200-4S/740 PSU II DX10 AL G	No
912300024043	BGP623 40xLED60-4S/740 PSU I DM10 AL GR	No
912300023806	BGP625 LED240-4S/740 I DM11 GR DDF27 SRG	No
912300023807	BGP625 LED340-4S/740 I DM11 GR DDF27 SRG	No
912300024009	BGP625 LED240-4S/740 PSU II DX10 GR CLO	No

Order Code	Full Product Name	Dimmable
912300024010	BGP625 LED240-4S/740 PSU II DX10 GR CLO	No
912300024011	BGP625 LED340-4S/740 PSU II DX10 GR CLO	No
912300024012	BGP625 LED340-4S/740 PSU II DX10 GR CLO	No
912300024044	BGP625 80xLED130-4S/740 PSU I DM10 AL GR	No
912300023808	BGP627 LED400-4S/740 I DM11 GR DDF27 SRG	No
912300023809	BGP627 LED550-4S/740 I DM11 GR DDF27 SRG	No
912300024013	BGP627 LED400-4S/740 PSU II DX10 GR CLO	No
912300024014	BGP627 LED400-4S/740 PSU II DX10 GR CLO	No
912300024015	BGP627 LED550-4S/740 PSU II DX10 GR CLO	No
912300024016	BGP627 LED550-4S/740 PSU II DX10 GR CLO	No
912300024045	BGP627 120xLED189-4S/740 PSU I DM10 AL G	No

General Information (1/2)

Order Code	Full Product Name	Luminaire light beam spread	Luminaire fixation bolts	Lamp family code	Lamp version
912300023802	BGP621 LED59-4S/740 I DM11 GR DDF27 SRG	78° - 14° x 156°	-	LED59	-
912300024079	BGP621 LED55/740 II DN10 D11 GR 76	11° - 58° x 156°	-	LED55	-
912300023804	BGP623 LED110-4S/740 I DM11 GR DDF27 SRG	78° - 14° x 156°	Length 30 mm	LED110	4S

Order Code	Full Product Name	Luminaire light beam spread	Luminaire fixation bolts	Lamp family code	Lamp version
912300023805	BGP623 LED220-4S/740 I DM11 GR DDF27 SRG	78° - 14° x 156°	Length 30 mm	LED220	4S
912300024005	BGP623 60xLED139-4S/740 PSU II DX10 AL G	20° - 4° x 150°	Length 30 mm	LED139	4S

Order Code	Full Product Name	Luminaire light beam spread	Luminaire fixation bolts	Lamp family code	Lamp version
912300024006	BGP623 60xLED139-4S/740 PSU II DX10 AL G	20° - 4° x 150°	Length 16 mm	LED139	4S
912300024007	BGP623 80xLED200-4S/740 PSU II DX10 AL G	20° - 4° x 150°	Length 30 mm	LED200	4S
912300024008	BGP623 80xLED200-4S/740 PSU II DX10 AL G	20° - 4° x 150°	Length 16 mm	LED200	4S
912300024043	BGP623 40xLED60-4S/740 PSU I DM10 AL GR	77° - 11° x 156°	Length 30 mm with extra bolts	LED60	4S
912300023806	BGP625 LED240-4S/740 I DM11 GR DDF27 SRG	78° - 14° x 156°	Length 30 mm	LED240	4S
912300023807	BGP625 LED340-4S/740 I DM11 GR DDF27 SRG	78° - 14° x 156°	Length 30 mm	LED340	4S
912300024009	BGP625 LED240-4S/740 PSU II DX10 GR CLO	20° - 4° x 150°	-	LED240	-
912300024010	BGP625 LED240-4S/740 PSU II DX10 GR CLO	20° - 4° x 150°	-	LED240	-
912300024011	BGP625 LED340-4S/740 PSU II DX10 GR CLO	20° - 4° x 150°	-	LED340	-

Order Code	Full Product Name	Luminaire light beam spread	Luminaire fixation bolts	Lamp family code	Lamp version
912300024012	BGP625 LED340-4S/740 PSU II DX10 GR CLO	20° - 4° x 150°	-	LED340	-
912300024044	BGP625 80xLED130-4S/740 PSU I DM10 AL GR	77° - 11° x 156°	Length 30 mm	LED130	4S
912300023808	BGP627 LED400-4S/740 I DM11 GR DDF27 SRG	78° - 14° x 156°	Length 30 mm	LED400	4S
912300023809	BGP627 LED550-4S/740 I DM11 GR DDF27 SRG	78° - 14° x 156°	Length 30 mm	LED550	4S
912300024013	BGP627 LED400-4S/740 PSU II DX10 GR CLO	20° - 4° x 150°	-	LED400	-
912300024014	BGP627 LED400-4S/740 PSU II DX10 GR CLO	20° - 4° x 150°	-	LED400	-
912300024015	BGP627 LED550-4S/740 PSU II DX10 GR CLO	20° - 4° x 150°	-	LED550	-
912300024016	BGP627 LED550-4S/740 PSU II DX10 GR CLO	20° - 4° x 150°	-	LED550	-
912300024045	BGP627 120xLED189-4S/740 PSU I DM10 AL G	77° - 11° x 156°	Length 30 mm	LED189	4S

General Information (2/2)

Order Code	Full Product Name	Number of light sources	Optic type	Product Family Code
912300023802	BGP621 LED59-4S/740 I DM11 GR DDF27 SRG	-	Distribution medium 11	BGP621
912300024079	BGP621 LED55/740 II DN10 D11 GR 76	-	Distribution narrow 10	BGP621
912300023804	BGP623 LED110-4S/740 I DM11 GR DDF27 SRG	60 pcs	Distribution medium 11	BGP623
912300023805	BGP623 LED220-4S/740 I DM11 GR DDF27 SRG	80 pcs	Distribution medium 11	BGP623
912300024005	BGP623 60xLED139-4S/740 PSU II DX10 AL G	60 pcs	Distribution extra wide 10	BGP623
912300024006	BGP623 60xLED139-4S/740 PSU II DX10 AL G	60 pcs	Distribution extra wide 10	BGP623
912300024007	BGP623 80xLED200-4S/740 PSU II DX10 AL G	80 pcs	Distribution extra wide 10	BGP623
912300024008	BGP623 80xLED200-4S/740 PSU II DX10 AL G	80 pcs	Distribution extra wide 10	BGP623

Order Code	Full Product Name	Number of light sources	Optic type	Product Family Code
912300024043	BGP623 40xLED60-4S/740 PSU I DM10 AL GR	40 pcs	Distribution medium 10	BGP623
912300023806	BGP625 LED240-4S/740 I DM11 GR DDF27 SRG	120 pcs	Distribution medium 11	BGP625
912300023807	BGP625 LED340-4S/740 I DM11 GR DDF27 SRG	120 pcs	Distribution medium 11	BGP625
912300024009	BGP625 LED240-4S/740 PSU II DX10 GR CLO	-	Distribution extra wide 10	BGP625
912300024010	BGP625 LED240-4S/740 PSU II DX10 GR CLO	-	Distribution extra wide 10	BGP625
912300024011	BGP625 LED340-4S/740 PSU II DX10 GR CLO	-	Distribution extra wide 10	BGP625
912300024012	BGP625 LED340-4S/740 PSU II DX10 GR CLO	-	Distribution extra wide 10	BGP625
912300024044	BGP625 80xLED130-4S/740 PSU I DM10 AL GR	80 pcs	Distribution medium 10	BGP625

Order Code	Full Product Name	Number of light		Product Family Code
		sources	Optic type	
912300023808	BGP627 LED400-4S/740 I DM11 GR DDF27 SRG	140 pcs	Distribution medium 11	BGP627
912300023809	BGP627 LED550-4S/740 I DM11 GR DDF27 SRG	200 pcs	Distribution medium 11	BGP627
912300024013	BGP627 LED400-4S/740 PSU II DX10 GR CLO	-	Distribution extra wide 10	BGP627
912300024014	BGP627 LED400-4S/740 PSU II DX10 GR CLO	-	Distribution extra wide 10	BGP627

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial luminous flux
912300023802	BGP621 LED59-4S/740 I DM11 GR DDF27 SRG	5460 lm
912300024079	BGP621 LED55/740 II DN10 D11 GR 76	5096 lm
912300023804	BGP623 LED110-4S/740 I DM11 GR DDF27 SRG	10010 lm
912300023805	BGP623 LED220-4S/740 I DM11 GR DDF27 SRG	19580 lm
912300024005	BGP623 60xLED139-4S/740 PSU II DX10 AL G	12040 lm
912300024006	BGP623 60xLED139-4S/740 PSU II DX10 AL G	12040 lm
912300024007	BGP623 80xLED200-4S/740 PSU II DX10 AL G	17000 lm
912300024008	BGP623 80xLED200-4S/740 PSU II DX10 AL G	17000 lm
912300024043	BGP623 40xLED60-4S/740 PSU I DM10 AL GR	5400 lm
912300023806	BGP625 LED240-4S/740 I DM11 GR DDF27 SRG	21600 lm
912300023807	BGP625 LED340-4S/740 I DM11 GR DDF27 SRG	30260 lm
912300024009	BGP625 LED240-4S/740 PSU II DX10 GR CLO	20640 lm

Light Technical

Order Code	Full Product Name	Standard tilt angle side entry	Standard tilt angle posttop
912300023802	BGP621 LED59-4S/740 I DM11 GR DDF27 SRG	0°	-
912300024079	BGP621 LED55/740 II DN10 D11 GR 76	-	-
912300023804	BGP623 LED110-4S/740 I DM11 GR DDF27 SRG	-	0°
912300023805	BGP623 LED220-4S/740 I DM11 GR DDF27 SRG	0°	-
912300024005	BGP623 60xLED139-4S/740 PSU II DX10 AL G	5°	-
912300024006	BGP623 60xLED139-4S/740 PSU II DX10 AL G	-	5°
912300024007	BGP623 80xLED200-4S/740 PSU II DX10 AL G	5°	-
912300024008	BGP623 80xLED200-4S/740 PSU II DX10 AL G	-	5°
912300024043	BGP623 40xLED60-4S/740 PSU I DM10 AL GR	0°	-
912300023806	BGP625 LED240-4S/740 I DM11 GR DDF27 SRG	0°	-

Order Code	Full Product Name	Number of light		Product Family Code
		sources	Optic type	
912300024015	BGP627 LED550-4S/740 PSU II DX10 GR CLO	-	Distribution extra wide 10	BGP627
912300024016	BGP627 LED550-4S/740 PSU II DX10 GR CLO	-	Distribution extra wide 10	BGP627
912300024045	BGP627 120xLED189-4S/740 PSU I DM10 AL G	120 pcs	Distribution medium 10	BGP627

Order Code	Full Product Name	Initial luminous flux
912300024010	BGP625 LED240-4S/740 PSU II DX10 GR CLO	20640 lm
912300024011	BGP625 LED340-4S/740 PSU II DX10 GR CLO	28900 lm
912300024012	BGP625 LED340-4S/740 PSU II DX10 GR CLO	28900 lm
912300024044	BGP625 80xLED130-4S/740 PSU I DM10 AL GR	11700 lm
912300023808	BGP627 LED400-4S/740 I DM11 GR DDF27 SRG	35600 lm
912300023809	BGP627 LED550-4S/740 I DM11 GR DDF27 SRG	49280 lm
912300024013	BGP627 LED400-4S/740 PSU II DX10 GR CLO	34000 lm
912300024014	BGP627 LED400-4S/740 PSU II DX10 GR CLO	34000 lm
912300024015	BGP627 LED550-4S/740 PSU II DX10 GR CLO	47040 lm
912300024016	BGP627 LED550-4S/740 PSU II DX10 GR CLO	47040 lm
912300024045	BGP627 120xLED189-4S/740 PSU I DM10 AL G	17100 lm

Order Code	Full Product Name	Standard tilt angle side entry	Standard tilt angle posttop
912300023807	BGP625 LED340-4S/740 I DM11 GR DDF27 SRG	0°	-
912300024009	BGP625 LED240-4S/740 PSU II DX10 GR CLO	0°	-
912300024010	BGP625 LED240-4S/740 PSU II DX10 GR CLO	-	-
912300024011	BGP625 LED340-4S/740 PSU II DX10 GR CLO	0°	-
912300024012	BGP625 LED340-4S/740 PSU II DX10 GR CLO	0°	-
912300024044	BGP625 80xLED130-4S/740 PSU I DM10 AL GR	0°	-
912300023808	BGP627 LED400-4S/740 I DM11 GR DDF27 SRG	0°	-
912300023809	BGP627 LED550-4S/740 I DM11 GR DDF27 SRG	0°	-
912300024013	BGP627 LED400-4S/740 PSU II DX10 GR CLO	0°	-

Order Code	Full Product Name	Standard tilt angle side entry	Standard tilt angle posttop
912300024014	BGP627 LED400-4S/740 PSU II DX10 GR CLO	-	0°
912300024015	BGP627 LED550-4S/740 PSU II DX10 GR CLO	0°	-

Order Code	Full Product Name	Standard tilt angle side entry	Standard tilt angle posttop
912300024016	BGP627 LED550-4S/740 PSU II DX10 GR CLO	-	-
912300024045	BGP627 120xLED189-4S/740 PSU I DM10 AL G	0°	-

