



UniStreet – simple, cost-effective road-lighting range

UniStreet

At relatively low initial cost, the highly efficient LED-based UniStreet luminaire offers significant cost savings compared with conventional street lighting, ensuring full payback within a short period of time. Available in a choice of lumen packages, UniStreet allows point-to-point replacement of outdated conventional light sources and luminaires. The compact, slim luminaire is made of quality recyclable materials. And being a LED solution, it requires little maintenance.

Benefits

- Substantial energy savings for a limited investment
- Point-to-point replacement of SOX, PL-L, SON or HPL conventional luminaires
- Low maintenance

Features

- Wide choice of lumen packages, ranging from 1,000 up to 10,000 lumens
- Compact and slim luminaire made from quality recyclable materials
- Bulk packaging – reduced cost and waste materials

Application

- Residential areas
- Minor roads

Specifications

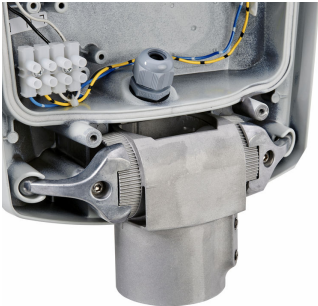
Type	BGS/BGP202 (mini version)
	BGS/BGP203 (small version)
	BGS/BGP243 (medium version)
	BGS/BGP204 (large version)
Light source	Integral LED-module
Power	5,9 to 144 W (depending on the version)
Luminous flux	Core
	Mini version: from 1500 to 7100lm (system)
	Medium version: from 8000 to 15000lm (system)
	Performer
	Mini version: from 700 to 5300lm (system)
	Medium version: from 5000 to 11700lm (system)
	Large version: from 5000 to 20400lm (system)
Luminaire efficacy	Up to 155 lm/W (depending on the version)
Correlated Color	Core:
Temperature	Neutral white (NW): 4000 K
	Performer
	Warm white (WW): 3000 K
	Neutral white (NW): 4000 K
Color Rendering Index	NW: 70
	WW: 80
Lumen maintenance at median useful life*	Core: min L80
	Performer: up to L95
100000 h	
Control gear failure rate at median useful life	
100000 h	
Performance Ambient Temperature Tq	+25 °C
Operating temperature range	-30 to +35°C (wider range upon request)
Driver	Built-in (self-ballasted LED-module)
Mains voltage	220-240 V / 50-60 Hz
Dimming	LightWave CityTouch
	LineSwitch
	LumiStep
	DynaDimmer
	MainsDimming
Options	System Ready Interface
	Nema Socket 5 PIN
	Nema Socket 7 PIN (SR Ready)
	Constant light output (CLO)
	External cable 4, 6, 8, 10, 12, 15, 22 m
	Surge protection device (up to 10 kV)
	Backlight louver (BL1 and BL2) for mini and medium versions
	External Louvers

Optic	Core version: Distribution Medium (DM) or Distribution Wide (DW)
	Performer version: Distribution Narrow (DN10), Distribution Medium (DM10, DM11, DM12, DM50), Distribution Wide (DW10)
Material	Upper frame: die-cast aluminum, high-pressure
	Electric cover: plastic or die-cast aluminum
	Cover: glass, thermally hardened, 4 mm
Color	Upper frame: light grey (RAL7035), Other RAL or AKZO colors available on request
	Electric cover: plastic: signal grey (RAL7004) or Alloy light grey (RAL7035)
Connection	Screw connection block or as option an external IP connector
Maintenance	Opening with 4 screws
	The Philips Service tag will help to identify the product and share all product information on the spot
Installation	Side entry mounting: Ø 32-48 or 48-60 mm
	Post-top mounting: Ø 32-48, 48-60 or 76 mm
	Optional spigot insert (reducer)
	Recommended mounting height: 4-18 m
	Standard tilt angle post top: +0 to 10°
	Standard tilt angle side entry: +10 to -90°
	Max SCx: BGS203: 0.036 m²
	BGS204: 0.041 m²
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



Product details



OPDP_BGP203i_0003-Detail
photo



OPDP_BGP203i_0011-Detail
photo



Approval and Application

Mech. impact protection code	IK08
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Controls and Dimming

Dimmable	Yes
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General Information

CE mark	CE mark
Light source color	740 neutral white
Optical cover/lens type	FG
Driver included	Yes
Flammability mark	NO
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

Standard tilt angle side entry	0°
Standard tilt angle posttop	0°
Upward light output ratio	0

Mechanical and Housing

Color	Gray
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Application Conditions

Order Code	Full Product Name	Maximum dim level
37254800	BGP203 LED32/740 I DM DDF2 48/60A	Programmable
37255500	BGP203 LED32/740 I DM D9 48/60A	10%
37256200	BGP203 LED32/740 II DM DDF2 48/60A	Programmable
37257900	BGP203 LED32/740 II DM D9 48/60A	10%
37258600	BGP203 LED36/740 I DM DDF2 48/60A	Programmable
37259300	BGP203 LED36/740 I DM D9 48/60A	10%
37260900	BGP203 LED36/740 II DM DDF2 48/60A	Programmable
37261600	BGP203 LED36/740 II DM D9 48/60A	10%
37262300	BGP203 LED52/740 I DM DDF2 48/60A	Programmable
37263000	BGP203 LED52/740 I DM D9 48/60A	10%
37264700	BGP203 LED52/740 II DM DDF2 48/60A	Programmable
37265400	BGP203 LED52/740 II DM D9 48/60A	10%
37266100	BGP203 LED68/740 I DM DDF2 48/60A	Programmable
37267800	BGP203 LED68/740 I DM D9 48/60A	10%
37268500	BGP203 LED68/740 II DM DDF2 48/60A	Programmable
37269200	BGP203 LED68/740 II DM D9 48/60A	10%
37270800	BGP203 LED72/740 I DM DDF2 48/60A	Programmable
37271500	BGP203 LED72/740 I DM D9 48/60A	10%
37272200	BGP203 LED72/740 II DM DDF2 48/60A	Programmable
37273900	BGP203 LED72/740 II DM D9 48/60A	10%
37278400	BGP203 LED117/740 I DM DDF2 48/60A	Programmable
37279100	BGP203 LED117/740 I DM D9 48/60A	10%
37280700	BGP203 LED117/740 II DM DDF2 48/60A	Programmable
37281400	BGP203 LED117/740 II DM D9 48/60A	10%
31865200	BGP203 LED12/740 I DM DDF2 48/60A	Programmable
31892800	BGP203 LED12/740 I DW D9 48/60A	10%
31901700	BGP203 LED12/740 I DW DDF2 48/60A	Programmable
31874400	BGP203 LED12/740 II DM D9 48/60A	10%
31883600	BGP203 LED12/740 II DM DDF2 48/60A	Programmable
31910900	BGP203 LED12/740 II DW D9 48/60A	10%
31919200	BGP203 LED12/740 II DW DDF2 48/60A	Programmable
31857700	BGP203 LED20/740 I DM D9 48/60A	10%
31866900	BGP203 LED20/740 I DM DDF2 48/60A	Programmable
31893500	BGP203 LED20/740 I DW D9 48/60A	10%
31902400	BGP203 LED20/740 I DW DDF2 48/60A	Programmable
31875100	BGP203 LED20/740 II DM D9 48/60A	10%
31884300	BGP203 LED20/740 II DM DDF2 48/60A	Programmable
31911600	BGP203 LED20/740 II DW D9 48/60A	10%
31920800	BGP203 LED20/740 II DW DDF2 48/60A	Programmable
31858400	BGP203 LED30/740 I DM D9 48/60A	10%
31867600	BGP203 LED30/740 I DM DDF2 48/60A	Programmable
31894200	BGP203 LED30/740 I DW D9 48/60A	10%
31903100	BGP203 LED30/740 I DW DDF2 48/60A	Programmable
31876800	BGP203 LED30/740 II DM D9 48/60A	10%
31885000	BGP203 LED30/740 II DM DDF2 48/60A	Programmable
31912300	BGP203 LED30/740 II DW D9 48/60A	10%
31921500	BGP203 LED30/740 II DW DDF2 48/60A	Programmable
31859100	BGP203 LED40/740 I DM D9 48/60A	10%
31868300	BGP203 LED40/740 I DM DDF2 48/60A	Programmable
31895900	BGP203 LED40/740 I DW D9 48/60A	10%
31904800	BGP203 LED40/740 I DW DDF2 48/60A	Programmable

Order Code	Full Product Name	Maximum dim level
31877500	BGP203 LED40/740 II DM D9 48/60A	10%
31886700	BGP203 LED40/740 II DM DDF2 48/60A	Programmable
31913000	BGP203 LED40/740 II DW D9 48/60A	10%
31922200	BGP203 LED40/740 II DW DDF2 48/60A	Programmable
31860700	BGP203 LED50/740 I DM D9 48/60A	10%
31869000	BGP203 LED50/740 I DM DDF2 48/60A	Programmable
31896600	BGP203 LED50/740 I DW D9 48/60A	10%
31905500	BGP203 LED50/740 I DW DDF2 48/60A	Programmable
31878200	BGP203 LED50/740 II DM D9 48/60A	10%
31887400	BGP203 LED50/740 II DM DDF2 48/60A	Programmable
31914700	BGP203 LED50/740 II DW D9 48/60A	10%
31923900	BGP203 LED50/740 II DW DDF2 48/60A	Programmable
31861400	BGP203 LED60/740 I DM D9 48/60A	10%
31870600	BGP203 LED60/740 I DM DDF2 48/60A	Programmable
31897300	BGP203 LED60/740 I DW D9 48/60A	10%
31906200	BGP203 LED60/740 I DW DDF2 48/60A	Programmable
31879900	BGP203 LED60/740 II DM D9 48/60A	10%
31888100	BGP203 LED60/740 II DM DDF2 48/60A	Programmable
31915400	BGP203 LED60/740 II DW D9 48/60A	10%
31924600	BGP203 LED60/740 II DW DDF2 48/60A	Programmable
31856000	BGP203 LED12/740 I DM D9 48/60A	10%
34898700	BGP203 LED16-4S/740 I DM50 D9 48/60A	0% (digital)
34899400	BGP203 LED16-4S/740 II DM50 D9 48/60A	0% (digital)
34900700	BGP203 LED20-4S/740 I DM50 D9 48/60A	0% (digital)
34901400	BGP203 LED20-4S/740 II DM50 D9 48/60A	0% (digital)
34902100	BGP203 LED30-4S/740 I DM50 D9 48/60A	0% (digital)
34903800	BGP203 LED30-4S/740 II DM50 D9 48/60A	0% (digital)
34904500	BGP203 LED45-4S/740 I DM50 D9 48/60A	0% (digital)
34905200	BGP203 LED45-4S/740 II DM50 D9 48/60A	0% (digital)
34906900	BGP203 LED59-4S/740 I DM50 D9 48/60A	0% (digital)
34907600	BGP203 LED59-4S/740 II DM50 D9 48/60A	0% (digital)
34908300	BGP203 LED79-4S/740 I DM50 D9 48/60A	0% (digital)
34909000	BGP203 LED79-4S/740 II DM50 D9 48/60A	0% (digital)
37229600	BGP204 LED149-4S/740 I DM50 D9 48/60A	0% (digital)
37227200	BGP204 LED139-4S/740 I DM50 D9 48/60A	0% (digital)
37226500	BGP204 LED120-4S/740 II DM50 D9 48/60A	0% (digital)
37230200	BGP204 LED149-4S/740 II DM50 D9 48/60A	0% (digital)
31863800	BGP204 LED100/740 I DM D9 48/60A	10%
31864500	BGP204 LED120/740 I DM D9 48/60A	10%
31862100	BGP204 LED80/740 I DM D9 48/60A	10%
31880500	BGP204 LED80/740 II DM D9 48/60A	10%
37301900	BGP204 LED170/740 I DM D9 48/60A	10%
37305700	BGP204 LED170/740 I DM DDF2 SRG10 48/60A	Programmable
37298200	BGP204 LED160/740 I DM D9 SRG10 48/60A	10%

Approval and Application

Order Code	Full Product Name	Surge Protection (Common/ Differential)	Order Code	Full Product Name	Surge Protection (Common/ Differential)
37254800	BGP203 LED32/740 I DM DDF2 48/60A	Philips standard surge protection level kV	37255500	BGP203 LED32/740 I DM D9 48/60A	Philips standard surge protection level kV

Order Code	Full Product Name	Surge Protection (Common/ Differential)
37256200	BGP203 LED32/740 II DM DDF2 48/60A	Philips standard surge protection level kV
37257900	BGP203 LED32/740 II DM D9 48/60A	Philips standard surge protection level kV
37258600	BGP203 LED36/740 I DM DDF2 48/60A	Philips standard surge protection level kV
37259300	BGP203 LED36/740 I DM D9 48/60A	Philips standard surge protection level kV
37260900	BGP203 LED36/740 II DM DDF2 48/60A	Philips standard surge protection level kV
37261600	BGP203 LED36/740 II DM D9 48/60A	Philips standard surge protection level kV
37262300	BGP203 LED52/740 I DM DDF2 48/60A	Philips standard surge protection level kV
37263000	BGP203 LED52/740 I DM D9 48/60A	Philips standard surge protection level kV
37264700	BGP203 LED52/740 II DM DDF2 48/60A	Philips standard surge protection level kV
37265400	BGP203 LED52/740 II DM D9 48/60A	Philips standard surge protection level kV
37266100	BGP203 LED68/740 I DM DDF2 48/60A	Philips standard surge protection level kV
37267800	BGP203 LED68/740 I DM D9 48/60A	Philips standard surge protection level kV
37268500	BGP203 LED68/740 II DM DDF2 48/60A	Philips standard surge protection level kV
37269200	BGP203 LED68/740 II DM D9 48/60A	Philips standard surge protection level kV
37270800	BGP203 LED72/740 I DM DDF2 48/60A	Philips standard surge protection level kV
37271500	BGP203 LED72/740 I DM D9 48/60A	Philips standard surge protection level kV
37272200	BGP203 LED72/740 II DM DDF2 48/60A	Philips standard surge protection level kV
37273900	BGP203 LED72/740 II DM D9 48/60A	Philips standard surge protection level kV
37278400	BGP203 LED117/740 I DM DDF2 48/60A	Philips standard surge protection level kV
37279100	BGP203 LED117/740 I DM D9 48/60A	Philips standard surge protection level kV
37280700	BGP203 LED117/740 II DM DDF2 48/60A	Philips standard surge protection level kV
37281400	BGP203 LED117/740 II DM D9 48/60A	Philips standard surge protection level kV
31865200	BGP203 LED12/740 I DM DDF2 48/60A	Philips standard surge protection level kV
31892800	BGP203 LED12/740 I DW D9 48/60A	Philips standard surge protection level kV
31901700	BGP203 LED12/740 I DW DDF2 48/60A	Philips standard surge protection level kV

Order Code	Full Product Name	Surge Protection (Common/ Differential)
31874400	BGP203 LED12/740 II DM D9 48/60A	Philips standard surge protection level kV
31883600	BGP203 LED12/740 II DM DDF2 48/60A	Philips standard surge protection level kV
31910900	BGP203 LED12/740 II DW D9 48/60A	Philips standard surge protection level kV
31919200	BGP203 LED12/740 II DW DDF2 48/60A	Philips standard surge protection level kV
31857700	BGP203 LED20/740 I DM D9 48/60A	Philips standard surge protection level kV
31866900	BGP203 LED20/740 I DM DDF2 48/60A	Philips standard surge protection level kV
31893500	BGP203 LED20/740 I DW D9 48/60A	Philips standard surge protection level kV
31902400	BGP203 LED20/740 I DW DDF2 48/60A	Philips standard surge protection level kV
31875100	BGP203 LED20/740 II DM D9 48/60A	Philips standard surge protection level kV
31884300	BGP203 LED20/740 II DM DDF2 48/60A	Philips standard surge protection level kV
31911600	BGP203 LED20/740 II DW D9 48/60A	Philips standard surge protection level kV
31920800	BGP203 LED20/740 II DW DDF2 48/60A	Philips standard surge protection level kV
31858400	BGP203 LED30/740 I DM D9 48/60A	Philips standard surge protection level kV
31867600	BGP203 LED30/740 I DM DDF2 48/60A	Philips standard surge protection level kV
31894200	BGP203 LED30/740 I DW D9 48/60A	Philips standard surge protection level kV
31903100	BGP203 LED30/740 I DW DDF2 48/60A	Philips standard surge protection level kV
31876800	BGP203 LED30/740 II DM D9 48/60A	Philips standard surge protection level kV
31885000	BGP203 LED30/740 II DM DDF2 48/60A	Philips standard surge protection level kV
31912300	BGP203 LED30/740 II DW D9 48/60A	Philips standard surge protection level kV
31921500	BGP203 LED30/740 II DW DDF2 48/60A	Philips standard surge protection level kV
31859100	BGP203 LED40/740 I DM D9 48/60A	Philips standard surge protection level kV
31868300	BGP203 LED40/740 I DM DDF2 48/60A	Philips standard surge protection level kV
31895900	BGP203 LED40/740 I DW D9 48/60A	Philips standard surge protection level kV
31904800	BGP203 LED40/740 I DW DDF2 48/60A	Philips standard surge protection level kV
31877500	BGP203 LED40/740 II DM D9 48/60A	Philips standard surge protection level kV

Order Code	Full Product Name	Surge Protection (Common/ Differential)
31886700	BGP203 LED40/740 II DM DDF2 48/60A	Philips standard surge protection level kV
31913000	BGP203 LED40/740 II DW D9 48/60A	Philips standard surge protection level kV
31922200	BGP203 LED40/740 II DW DDF2 48/60A	Philips standard surge protection level kV
31860700	BGP203 LED50/740 I DM D9 48/60A	Philips standard surge protection level kV
31869000	BGP203 LED50/740 I DM DDF2 48/60A	Philips standard surge protection level kV
31896600	BGP203 LED50/740 I DW D9 48/60A	Philips standard surge protection level kV
31905500	BGP203 LED50/740 I DW DDF2 48/60A	Philips standard surge protection level kV
31878200	BGP203 LED50/740 II DM D9 48/60A	Philips standard surge protection level kV
31887400	BGP203 LED50/740 II DM DDF2 48/60A	Philips standard surge protection level kV
31914700	BGP203 LED50/740 II DW D9 48/60A	Philips standard surge protection level kV
31923900	BGP203 LED50/740 II DW DDF2 48/60A	Philips standard surge protection level kV
31861400	BGP203 LED60/740 I DM D9 48/60A	Philips standard surge protection level kV
31870600	BGP203 LED60/740 I DM DDF2 48/60A	Philips standard surge protection level kV
31897300	BGP203 LED60/740 I DW D9 48/60A	Philips standard surge protection level kV
31906200	BGP203 LED60/740 I DW DDF2 48/60A	Philips standard surge protection level kV
31879900	BGP203 LED60/740 II DM D9 48/60A	Philips standard surge protection level kV
31888100	BGP203 LED60/740 II DM DDF2 48/60A	Philips standard surge protection level kV
31915400	BGP203 LED60/740 II DW D9 48/60A	Philips standard surge protection level kV
31924600	BGP203 LED60/740 II DW DDF2 48/60A	Philips standard surge protection level kV
31856000	BGP203 LED12/740 I DM D9 48/60A	Philips standard surge protection level kV
34898700	BGP203 LED16-4S/740 I DM50 D9 48/60A	Philips standard surge protection level kV
34899400	BGP203 LED16-4S/740 II DM50 D9 48/60A	Philips standard surge protection level kV

Operating and Electrical

Order Code	Full Product Name	Driver current
37254800	BGP203 LED32/740 I DM DDF2 48/60A	563 mA
37255500	BGP203 LED32/740 I DM D9 48/60A	563 mA
37256200	BGP203 LED32/740 II DM DDF2 48/60A	563 mA

Order Code	Full Product Name	Surge Protection (Common/ Differential)
34900700	BGP203 LED20-4S/740 I DM50 D9 48/60A	Philips standard surge protection level kV
34901400	BGP203 LED20-4S/740 II DM50 D9 48/60A	Philips standard surge protection level kV
34902100	BGP203 LED30-4S/740 I DM50 D9 48/60A	Philips standard surge protection level kV
34903800	BGP203 LED30-4S/740 II DM50 D9 48/60A	Philips standard surge protection level kV
34904500	BGP203 LED45-4S/740 I DM50 D9 48/60A	Philips standard surge protection level kV
34905200	BGP203 LED45-4S/740 II DM50 D9 48/60A	Philips standard surge protection level kV
34906900	BGP203 LED59-4S/740 I DM50 D9 48/60A	Philips standard surge protection level kV
34907600	BGP203 LED59-4S/740 II DM50 D9 48/60A	Philips standard surge protection level kV
34908300	BGP203 LED79-4S/740 I DM50 D9 48/60A	Philips standard surge protection level kV
34909000	BGP203 LED79-4S/740 II DM50 D9 48/60A	Philips standard surge protection level kV
37229600	BGP204 LED149-4S/740 I DM50 D9 48/60A	Philips standard surge protection level kV
37227200	BGP204 LED139-4S/740 I DM50 D9 48/60A	Philips standard surge protection level kV
37226500	BGP204 LED120-4S/740 II DM50 D9 48/60A	Philips standard surge protection level kV
37230200	BGP204 LED149-4S/740 II DM50 D9 48/60A	Philips standard surge protection level kV
31863800	BGP204 LED100/740 I DM D9 48/60A	Philips standard surge protection level kV
31864500	BGP204 LED120/740 I DM D9 48/60A	Philips standard surge protection level kV
31862100	BGP204 LED80/740 I DM D9 48/60A	Philips standard surge protection level kV
31880500	BGP204 LED80/740 II DM D9 48/60A	Philips standard surge protection level kV
37301900	BGP204 LED170/740 I DM D9 48/60A	Philips standard surge protection level kV
37305700	BGP204 LED170/740 I DM DDF2 SRG10 48/60A	Surge protection level until 10 kV
37298200	BGP204 LED160/740 I DM D9 SRG10 48/60A	Surge protection level until 10 kV

Order Code	Full Product Name	Driver current
37260900	BGP203 LED36/740 II DM DDF2 48/60A	650 mA
37261600	BGP203 LED36/740 II DM D9 48/60A	650 mA
37262300	BGP203 LED52/740 I DM DDF2 48/60A	440 mA
37263000	BGP203 LED52/740 I DM D9 48/60A	440 mA
37264700	BGP203 LED52/740 II DM DDF2 48/60A	440 mA
37265400	BGP203 LED52/740 II DM D9 48/60A	440 mA
37266100	BGP203 LED68/740 I DM DDF2 48/60A	600 mA
37267800	BGP203 LED68/740 I DM D9 48/60A	600 mA
37268500	BGP203 LED68/740 II DM DDF2 48/60A	600 mA
37269200	BGP203 LED68/740 II DM D9 48/60A	600 mA
37270800	BGP203 LED72/740 I DM DDF2 48/60A	650 mA
37271500	BGP203 LED72/740 I DM D9 48/60A	650 mA
37272200	BGP203 LED72/740 II DM DDF2 48/60A	650 mA
37273900	BGP203 LED72/740 II DM D9 48/60A	650 mA
37278400	BGP203 LED117/740 I DM DDF2 48/60A	700 mA
37279100	BGP203 LED117/740 I DM D9 48/60A	700 mA
37280700	BGP203 LED117/740 II DM DDF2 48/60A	700 mA
37281400	BGP203 LED117/740 II DM D9 48/60A	700 mA
31865200	BGP203 LED12/740 I DM DDF2 48/60A	340 mA
31892800	BGP203 LED12/740 I DW D9 48/60A	340 mA
31901700	BGP203 LED12/740 I DW DDF2 48/60A	340 mA
31874400	BGP203 LED12/740 II DM D9 48/60A	340 mA
31883600	BGP203 LED12/740 II DM DDF2 48/60A	340 mA
31910900	BGP203 LED12/740 II DW D9 48/60A	340 mA
31919200	BGP203 LED12/740 II DW DDF2 48/60A	340 mA
31857700	BGP203 LED20/740 I DM D9 48/60A	590 mA
31866900	BGP203 LED20/740 I DM DDF2 48/60A	590 mA
31893500	BGP203 LED20/740 I DW D9 48/60A	590 mA
31902400	BGP203 LED20/740 I DW DDF2 48/60A	590 mA
31875100	BGP203 LED20/740 II DM D9 48/60A	590 mA
31884300	BGP203 LED20/740 II DM DDF2 48/60A	590 mA
31911600	BGP203 LED20/740 II DW D9 48/60A	590 mA
31920800	BGP203 LED20/740 II DW DDF2 48/60A	590 mA
31858400	BGP203 LED30/740 I DM D9 48/60A	440 mA
31867600	BGP203 LED30/740 I DM DDF2 48/60A	440 mA
31894200	BGP203 LED30/740 I DW D9 48/60A	440 mA
31903100	BGP203 LED30/740 I DW DDF2 48/60A	440 mA
31876800	BGP203 LED30/740 II DM D9 48/60A	440 mA
31885000	BGP203 LED30/740 II DM DDF2 48/60A	440 mA
31912300	BGP203 LED30/740 II DW D9 48/60A	440 mA
31921500	BGP203 LED30/740 II DW DDF2 48/60A	440 mA
31859100	BGP203 LED40/740 I DM D9 48/60A	590 mA
31868300	BGP203 LED40/740 I DM DDF2 48/60A	590 mA
31895900	BGP203 LED40/740 I DW D9 48/60A	590 mA
31904800	BGP203 LED40/740 I DW DDF2 48/60A	590 mA

Order Code	Full Product Name	Driver current
31877500	BGP203 LED40/740 II DM D9 48/60A	590 mA
31886700	BGP203 LED40/740 II DM DDF2 48/60A	590 mA
31913000	BGP203 LED40/740 II DW D9 48/60A	590 mA
31922200	BGP203 LED40/740 II DW DDF2 48/60A	590 mA
31860700	BGP203 LED50/740 I DM D9 48/60A	500 mA
31869000	BGP203 LED50/740 I DM DDF2 48/60A	500 mA
31896600	BGP203 LED50/740 I DW D9 48/60A	500 mA
31905500	BGP203 LED50/740 I DW DDF2 48/60A	500 mA
31878200	BGP203 LED50/740 II DM D9 48/60A	500 mA
31887400	BGP203 LED50/740 II DM DDF2 48/60A	500 mA
31914700	BGP203 LED50/740 II DW D9 48/60A	500 mA
31923900	BGP203 LED50/740 II DW DDF2 48/60A	500 mA
31861400	BGP203 LED60/740 I DM D9 48/60A	600 mA
31870600	BGP203 LED60/740 I DM DDF2 48/60A	600 mA
31897300	BGP203 LED60/740 I DW D9 48/60A	600 mA
31906200	BGP203 LED60/740 I DW DDF2 48/60A	600 mA
31879900	BGP203 LED60/740 II DM D9 48/60A	600 mA
31888100	BGP203 LED60/740 II DM DDF2 48/60A	600 mA
31915400	BGP203 LED60/740 II DW D9 48/60A	600 mA
31924600	BGP203 LED60/740 II DW DDF2 48/60A	600 mA
31856000	BGP203 LED12/740 I DM D9 48/60A	340 mA
34898700	BGP203 LED16-4S/740 I DM50 D9 48/60A	350 mA
34899400	BGP203 LED16-4S/740 II DM50 D9 48/60A	350 mA
34900700	BGP203 LED20-4S/740 I DM50 D9 48/60A	445 mA
34901400	BGP203 LED20-4S/740 II DM50 D9 48/60A	445 mA
34902100	BGP203 LED30-4S/740 I DM50 D9 48/60A	440 mA
34903800	BGP203 LED30-4S/740 II DM50 D9 48/60A	440 mA
34904500	BGP203 LED45-4S/740 I DM50 D9 48/60A	320 mA
34905200	BGP203 LED45-4S/740 II DM50 D9 48/60A	320 mA
34906900	BGP203 LED59-4S/740 I DM50 D9 48/60A	440 mA
34907600	BGP203 LED59-4S/740 II DM50 D9 48/60A	440 mA
34908300	BGP203 LED79-4S/740 I DM50 D9 48/60A	610 mA
34909000	BGP203 LED79-4S/740 II DM50 D9 48/60A	610 mA
37229600	BGP204 LED149-4S/740 I DM50 D9 48/60A	-
37227200	BGP204 LED139-4S/740 I DM50 D9 48/60A	-
37226500	BGP204 LED120-4S/740 II DM50 D9 48/60A	-
37230200	BGP204 LED149-4S/740 II DM50 D9 48/60A	-
31863800	BGP204 LED100/740 I DM D9 48/60A	-
31864500	BGP204 LED120/740 I DM D9 48/60A	-
31862100	BGP204 LED80/740 I DM D9 48/60A	-
31880500	BGP204 LED80/740 II DM D9 48/60A	-
37301900	BGP204 LED170/740 I DM D9 48/60A	-
37305700	BGP204 LED170/740 I DM DDF2 SRG10 48/60A	-
37298200	BGP204 LED160/740 I DM D9 SRG10 48/60A	-

General Information (1/2)

Order Code	Full Product Name	Luminaire light beam spread	Supply cable type	Coating	Glow- wire test
37254800	BGP203 LED32/740 I DM DDF2 48/60A	154°	No	-	650/5
37255500	BGP203 LED32/740 I DM D9 48/60A	154°	No	-	650/5
37256200	BGP203 LED32/740 II DM DDF2 48/60A	154°	No	-	650/5
37257900	BGP203 LED32/740 II DM D9 48/60A	154°	No	-	650/5
37258600	BGP203 LED36/740 I DM DDF2 48/60A	154°	No	-	650/5
37259300	BGP203 LED36/740 I DM D9 48/60A	154°	No	-	650/5
37260900	BGP203 LED36/740 II DM DDF2 48/60A	154°	No	-	650/5
37261600	BGP203 LED36/740 II DM D9 48/60A	154°	No	-	650/5
37262300	BGP203 LED52/740 I DM DDF2 48/60A	154°	No	-	650/5
37263000	BGP203 LED52/740 I DM D9 48/60A	154°	No	-	650/5
37264700	BGP203 LED52/740 II DM DDF2 48/60A	154°	No	-	650/5
37265400	BGP203 LED52/740 II DM D9 48/60A	154°	No	-	650/5
37266100	BGP203 LED68/740 I DM DDF2 48/60A	154°	No	-	650/5
37267800	BGP203 LED68/740 I DM D9 48/60A	154°	No	-	650/5
37268500	BGP203 LED68/740 II DM DDF2 48/60A	154°	No	-	650/5
37269200	BGP203 LED68/740 II DM D9 48/60A	154°	No	-	650/5
37270800	BGP203 LED72/740 I DM DDF2 48/60A	154°	No	-	650/5
37271500	BGP203 LED72/740 I DM D9 48/60A	154°	No	-	650/5
37272200	BGP203 LED72/740 II DM DDF2 48/60A	154°	No	-	650/5
37273900	BGP203 LED72/740 II DM D9 48/60A	154°	No	-	650/5
37278400	BGP203 LED117/740 I DM DDF2 48/60A	154°	No	-	650/5
37279100	BGP203 LED117/740 I DM D9 48/60A	154°	No	-	650/5
37280700	BGP203 LED117/740 II DM DDF2 48/60A	154°	No	-	650/5
37281400	BGP203 LED117/740 II DM D9 48/60A	154°	No	-	650/5
31865200	BGP203 LED12/740 I DM DDF2 48/60A	154°	No	-	650/5

Order Code	Full Product Name	Luminaire light beam spread	Supply cable type	Coating	Glow- wire test
31892800	BGP203 LED12/740 I DW D9 48/60A	154°	No	-	650/5
31901700	BGP203 LED12/740 I DW DDF2 48/60A	154°	No	-	650/5
31874400	BGP203 LED12/740 II DM D9 48/60A	154°	No	-	650/5
31883600	BGP203 LED12/740 II DM DDF2 48/60A	154°	No	-	650/5
31910900	BGP203 LED12/740 II DW D9 48/60A	154°	No	-	650/5
31919200	BGP203 LED12/740 II DW DDF2 48/60A	154°	No	-	650/5
31857700	BGP203 LED20/740 I DM D9 48/60A	154°	No	-	650/5
31866900	BGP203 LED20/740 I DM DDF2 48/60A	154°	No	-	650/5
31893500	BGP203 LED20/740 I DW D9 48/60A	154°	No	-	650/5
31902400	BGP203 LED20/740 I DW DDF2 48/60A	154°	No	-	650/5
31875100	BGP203 LED20/740 II DM D9 48/60A	154°	No	-	650/5
31884300	BGP203 LED20/740 II DM DDF2 48/60A	154°	No	-	650/5
31911600	BGP203 LED20/740 II DW D9 48/60A	154°	No	-	650/5
31920800	BGP203 LED20/740 II DW DDF2 48/60A	154°	No	-	650/5
31858400	BGP203 LED30/740 I DM D9 48/60A	154°	No	-	650/5
31867600	BGP203 LED30/740 I DM DDF2 48/60A	154°	No	-	650/5
31894200	BGP203 LED30/740 I DW D9 48/60A	154°	No	-	650/5
31903100	BGP203 LED30/740 I DW DDF2 48/60A	154°	No	-	650/5
31876800	BGP203 LED30/740 II DM D9 48/60A	154°	No	-	650/5
31885000	BGP203 LED30/740 II DM DDF2 48/60A	154°	No	-	650/5
31912300	BGP203 LED30/740 II DW D9 48/60A	154°	No	-	650/5
31921500	BGP203 LED30/740 II DW DDF2 48/60A	154°	No	-	650/5
31859100	BGP203 LED40/740 I DM D9 48/60A	154°	No	-	650/5
31868300	BGP203 LED40/740 I DM DDF2 48/60A	154°	No	-	650/5
31895900	BGP203 LED40/740 I DW D9 48/60A	154°	No	-	650/5

Order Code	Full Product Name	Luminaire light beam spread	Supply cable type	Coating	Glow- wire test
31904800	BGP203 LED40/740 I DW DDF2 48/60A	154°	No	-	650/5
31877500	BGP203 LED40/740 II DM D9 48/60A	154°	No	-	650/5
31886700	BGP203 LED40/740 II DM DDF2 48/60A	154°	No	-	650/5
31913000	BGP203 LED40/740 II DW D9 48/60A	154°	No	-	650/5
31922200	BGP203 LED40/740 II DW DDF2 48/60A	154°	No	-	650/5
31860700	BGP203 LED50/740 I DM D9 48/60A	154°	No	-	650/5
31869000	BGP203 LED50/740 I DM DDF2 48/60A	154°	No	-	650/5
31896600	BGP203 LED50/740 I DW D9 48/60A	154°	No	-	650/5
31905500	BGP203 LED50/740 I DW DDF2 48/60A	154°	No	-	650/5
31878200	BGP203 LED50/740 II DM D9 48/60A	154°	No	-	650/5
31887400	BGP203 LED50/740 II DM DDF2 48/60A	154°	No	-	650/5
31914700	BGP203 LED50/740 II DW D9 48/60A	154°	No	-	650/5
31923900	BGP203 LED50/740 II DW DDF2 48/60A	154°	No	-	650/5
31861400	BGP203 LED60/740 I DM D9 48/60A	154°	No	-	650/5
31870600	BGP203 LED60/740 I DM DDF2 48/60A	154°	No	-	650/5
31897300	BGP203 LED60/740 I DW D9 48/60A	154°	No	-	650/5
31906200	BGP203 LED60/740 I DW DDF2 48/60A	154°	No	-	650/5
31879900	BGP203 LED60/740 II DM D9 48/60A	154°	No	-	650/5
31888100	BGP203 LED60/740 II DM DDF2 48/60A	154°	No	-	650/5
31915400	BGP203 LED60/740 II DW D9 48/60A	154°	No	-	650/5
31924600	BGP203 LED60/740 II DW DDF2 48/60A	154°	No	-	650/5
31856000	BGP203 LED12/740 I DM D9 48/60A	154°	No	-	650/5
34898700	BGP203 LED16-4S/740 I DM50 D9 48/60A	154° - 31° x 54°	No	-	650/5

Order Code	Full Product Name	Luminaire light beam spread	Supply cable type	Coating	Glow- wire test
34899400	BGP203 LED16-4S/740 II DM50 D9 48/60A	154° - 31° x 54°	No	-	650/5
34900700	BGP203 LED20-4S/740 I DM50 D9 48/60A	154° - 31° x 54°	No	-	650/5
34901400	BGP203 LED20-4S/740 II DM50 D9 48/60A	154° - 31° x 54°	No	-	650/5
34902100	BGP203 LED30-4S/740 I DM50 D9 48/60A	154° - 31° x 54°	No	-	650/5
34903800	BGP203 LED30-4S/740 II DM50 D9 48/60A	154° - 31° x 54°	No	-	650/5
34904500	BGP203 LED45-4S/740 I DM50 D9 48/60A	154° - 31° x 54°	No	-	650/5
34905200	BGP203 LED45-4S/740 II DM50 D9 48/60A	154° - 31° x 54°	No	-	650/5
34906900	BGP203 LED59-4S/740 I DM50 D9 48/60A	154° - 31° x 54°	No	-	650/5
34907600	BGP203 LED59-4S/740 II DM50 D9 48/60A	154° - 31° x 54°	No	-	650/5
34908300	BGP203 LED79-4S/740 I DM50 D9 48/60A	154° - 31° x 54°	No	-	650/5
34909000	BGP203 LED79-4S/740 II DM50 D9 48/60A	154° - 31° x 54°	No	-	650/5
37229600	BGP204 LED149-4S/740 I DM50 D9 48/60A	154° - 31° x 54°	-	-	-
37227200	BGP204 LED139-4S/740 I DM50 D9 48/60A	154° - 31° x 54°	-	-	-
37226500	BGP204 LED120-4S/740 II DM50 D9 48/60A	154° - 31° x 54°	-	-	-
37230200	BGP204 LED149-4S/740 II DM50 D9 48/60A	154° - 31° x 54°	-	-	-
31863800	BGP204 LED100/740 I DM D9 48/60A	154°	-	-	-
31864500	BGP204 LED120/740 I DM D9 48/60A	154°	-	-	-
31862100	BGP204 LED80/740 I DM D9 48/60A	154°	-	-	-
31880500	BGP204 LED80/740 II DM D9 48/60A	154°	-	-	-
37301900	BGP204 LED170/740 I DM D9 48/60A	154°	-	-	-
37305700	BGP204 LED170/740 I DM DDF2 SRG10 48/60A	154°	-	-	-
37298200	BGP204 LED160/740 I DM D9 SRG10 48/60A	154°	-	-	-

General Information (2/2)

Order Code	Full Product Name	Lamp family code	Number of light sources	Optic type	Product Family Code
37254800	BGP203 LED32/740 I DM DDF2 48/60A	LED32	1	Distribution medium	BGP203
37255500	BGP203 LED32/740 I DM D9 48/60A	LED32	1	Distribution medium	BGP203
37256200	BGP203 LED32/740 II DM DDF2 48/60A	LED32	1	Distribution medium	BGP203
37257900	BGP203 LED32/740 II DM D9 48/60A	LED32	1	Distribution medium	BGP203
37258600	BGP203 LED36/740 I DM DDF2 48/60A	LED36	1	Distribution medium	BGP203
37259300	BGP203 LED36/740 I DM D9 48/60A	LED36	1	Distribution medium	BGP203
37260900	BGP203 LED36/740 II DM DDF2 48/60A	LED36	1	Distribution medium	BGP203
37261600	BGP203 LED36/740 II DM D9 48/60A	LED36	1	Distribution medium	BGP203
37262300	BGP203 LED52/740 I DM DDF2 48/60A	LED52	2	Distribution medium	BGP203
37263000	BGP203 LED52/740 I DM D9 48/60A	LED52	2	Distribution medium	BGP203
37264700	BGP203 LED52/740 II DM DDF2 48/60A	LED52	2	Distribution medium	BGP203
37265400	BGP203 LED52/740 II DM D9 48/60A	LED52	2	Distribution medium	BGP203
37266100	BGP203 LED68/740 I DM DDF2 48/60A	LED68	2	Distribution medium	BGP203
37267800	BGP203 LED68/740 I DM D9 48/60A	LED68	2	Distribution medium	BGP203
37268500	BGP203 LED68/740 II DM DDF2 48/60A	LED68	2	Distribution medium	BGP203
37269200	BGP203 LED68/740 II DM D9 48/60A	LED68	2	Distribution medium	BGP203
37270800	BGP203 LED72/740 I DM DDF2 48/60A	LED72	3	Distribution medium	BGP203
37271500	BGP203 LED72/740 I DM D9 48/60A	LED72	3	Distribution medium	BGP203
37272200	BGP203 LED72/740 II DM DDF2 48/60A	LED72	3	Distribution medium	BGP203
37273900	BGP203 LED72/740 II DM D9 48/60A	LED72	3	Distribution medium	BGP203
37278400	BGP203 LED117/740 I DM DDF2 48/60A	LED110	4	Distribution medium	BGP203
37279100	BGP203 LED117/740 I DM D9 48/60A	LED110	4	Distribution medium	BGP203
37280700	BGP203 LED117/740 II DM DDF2 48/60A	LED110	4	Distribution medium	BGP203
37281400	BGP203 LED117/740 II DM D9 48/60A	LED110	4	Distribution medium	BGP203
31865200	BGP203 LED12/740 I DM DDF2 48/60A	LED12	1	Distribution medium	BGP203

Order Code	Full Product Name	Lamp family code	Number of light sources	Optic type	Product Family Code
31892800	BGP203 LED12/740 I DW D9 48/60A	LED12	1	Distribution wide	BGP203
31901700	BGP203 LED12/740 I DW DDF2 48/60A	LED12	1	Distribution wide	BGP203
31874400	BGP203 LED12/740 II DM D9 48/60A	LED12	1	Distribution medium	BGP203
31883600	BGP203 LED12/740 II DM DDF2 48/60A	LED12	1	Distribution medium	BGP203
31910900	BGP203 LED12/740 II DW D9 48/60A	LED12	1	Distribution wide	BGP203
31919200	BGP203 LED12/740 II DW DDF2 48/60A	LED12	1	Distribution wide	BGP203
31857700	BGP203 LED20/740 I DM D9 48/60A	LED20	1	Distribution medium	BGP203
31866900	BGP203 LED20/740 I DM DDF2 48/60A	LED20	1	Distribution medium	BGP203
31893500	BGP203 LED20/740 I DW D9 48/60A	LED20	1	Distribution wide	BGP203
31902400	BGP203 LED20/740 I DW DDF2 48/60A	LED20	1	Distribution wide	BGP203
31875100	BGP203 LED20/740 II DM D9 48/60A	LED20	1	Distribution medium	BGP203
31884300	BGP203 LED20/740 II DM DDF2 48/60A	LED20	1	Distribution medium	BGP203
31911600	BGP203 LED20/740 II DW D9 48/60A	LED20	1	Distribution wide	BGP203
31920800	BGP203 LED20/740 II DW DDF2 48/60A	LED20	1	Distribution wide	BGP203
31858400	BGP203 LED30/740 I DM D9 48/60A	LED30	2	Distribution medium	BGP203
31867600	BGP203 LED30/740 I DM DDF2 48/60A	LED30	2	Distribution medium	BGP203
31894200	BGP203 LED30/740 I DW D9 48/60A	LED30	2	Distribution wide	BGP203
31903100	BGP203 LED30/740 I DW DDF2 48/60A	LED30	2	Distribution wide	BGP203
31876800	BGP203 LED30/740 II DM D9 48/60A	LED30	2	Distribution medium	BGP203
31885000	BGP203 LED30/740 II DM DDF2 48/60A	LED30	2	Distribution medium	BGP203
31912300	BGP203 LED30/740 II DW D9 48/60A	LED30	2	Distribution wide	BGP203
31921500	BGP203 LED30/740 II DW DDF2 48/60A	LED30	2	Distribution wide	BGP203
31859100	BGP203 LED40/740 I DM D9 48/60A	LED40	2	Distribution medium	BGP203
31868300	BGP203 LED40/740 I DM DDF2 48/60A	LED40	2	Distribution medium	BGP203
31895900	BGP203 LED40/740 I DW D9 48/60A	LED40	2	Distribution wide	BGP203

Order Code	Full Product Name	Lamp family code	Number of light sources	Optic type	Product Family Code
31904800	BGP203 LED40/740 I DW DDF2 48/60A	LED40	2	Distribution wide	BGP203
31877500	BGP203 LED40/740 II DM D9 48/60A	LED40	2	Distribution medium	BGP203
31886700	BGP203 LED40/740 II DM DDF2 48/60A	LED40	2	Distribution medium	BGP203
31913000	BGP203 LED40/740 II DW D9 48/60A	LED40	2	Distribution wide	BGP203
31922200	BGP203 LED40/740 II DW DDF2 48/60A	LED40	2	Distribution wide	BGP203
31860700	BGP203 LED50/740 I DM D9 48/60A	LED50	3	Distribution medium	BGP203
31869000	BGP203 LED50/740 I DM DDF2 48/60A	LED50	3	Distribution medium	BGP203
31896600	BGP203 LED50/740 I DW D9 48/60A	LED50	3	Distribution wide	BGP203
31905500	BGP203 LED50/740 I DW DDF2 48/60A	LED50	3	Distribution wide	BGP203
31878200	BGP203 LED50/740 II DM D9 48/60A	LED50	3	Distribution medium	BGP203
31887400	BGP203 LED50/740 II DM DDF2 48/60A	LED50	3	Distribution medium	BGP203
31914700	BGP203 LED50/740 II DW D9 48/60A	LED50	3	Distribution wide	BGP203
31923900	BGP203 LED50/740 II DW DDF2 48/60A	LED50	3	Distribution wide	BGP203
31861400	BGP203 LED60/740 I DM D9 48/60A	LED60	3	Distribution medium	BGP203
31870600	BGP203 LED60/740 I DM DDF2 48/60A	LED60	3	Distribution medium	BGP203
31897300	BGP203 LED60/740 I DW D9 48/60A	LED60	3	Distribution wide	BGP203
31906200	BGP203 LED60/740 I DW DDF2 48/60A	LED60	3	Distribution wide	BGP203
31879900	BGP203 LED60/740 II DM D9 48/60A	LED60	3	Distribution medium	BGP203
31888100	BGP203 LED60/740 II DM DDF2 48/60A	LED60	3	Distribution medium	BGP203
31915400	BGP203 LED60/740 II DW D9 48/60A	LED60	3	Distribution wide	BGP203
31924600	BGP203 LED60/740 II DW DDF2 48/60A	LED60	3	Distribution wide	BGP203
31856000	BGP203 LED12/740 I DM D9 48/60A	LED12	1	Distribution medium	BGP203
34898700	BGP203 LED16-4S/740 I DM50 D9 48/60A	LED16	1	Distribution medium	BGP203
34899400	BGP203 LED16-4S/740 II DM50 D9 48/60A	LED16	1	Distribution medium	BGP203

Order Code	Full Product Name	Lamp family code	Number of light sources	Optic type	Product Family Code
34900700	BGP203 LED20-4S/740 I DM50 D9 48/60A	LED20	1	Distribution medium	BGP203
34901400	BGP203 LED20-4S/740 II DM50 D9 48/60A	LED20	1	Distribution medium	BGP203
34902100	BGP203 LED30-4S/740 I DM50 D9 48/60A	LED30	2	Distribution medium	BGP203
34903800	BGP203 LED30-4S/740 II DM50 D9 48/60A	LED30	2	Distribution medium	BGP203
34904500	BGP203 LED45-4S/740 I DM50 D9 48/60A	LED45	2	Distribution medium	BGP203
34905200	BGP203 LED45-4S/740 II DM50 D9 48/60A	LED45	2	Distribution medium	BGP203
34906900	BGP203 LED59-4S/740 I DM50 D9 48/60A	LED59	2	Distribution medium	BGP203
34907600	BGP203 LED59-4S/740 II DM50 D9 48/60A	LED59	2	Distribution medium	BGP203
34908300	BGP203 LED79-4S/740 I DM50 D9 48/60A	LED79	2	Distribution medium	BGP203
34909000	BGP203 LED79-4S/740 II DM50 D9 48/60A	LED79	2	Distribution medium	BGP203
37229600	BGP204 LED149-4S/740 I DM50 D9 48/60A	LED149	-	Distribution medium	BGP204
37227200	BGP204 LED139-4S/740 I DM50 D9 48/60A	LED139	-	Distribution medium	BGP204
37226500	BGP204 LED120-4S/740 II DM50 D9 48/60A	LED120	-	Distribution medium	BGP204
37230200	BGP204 LED149-4S/740 II DM50 D9 48/60A	LED149	-	Distribution medium	BGP204
31863800	BGP204 LED100/740 I DM D9 48/60A	LED100	-	Distribution medium	BGP204
31864500	BGP204 LED120/740 I DM D9 48/60A	LED120	-	Distribution medium	BGP204
31862100	BGP204 LED80/740 I DM D9 48/60A	LED80	-	Distribution medium	BGP204
31880500	BGP204 LED80/740 II DM D9 48/60A	LED80	-	Distribution medium	BGP204
37301900	BGP204 LED170/740 I DM D9 48/60A	LED170	-	Distribution medium	BGP204
37305700	BGP204 LED170/740 I DM DDF2 SRG10 48/60A	LED170	-	Distribution medium	BGP204
37298200	BGP204 LED160/740 I DM D9 SRG10 48/60A	LED160	-	Distribution medium	BGP204

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial luminous flux
37254800	BGP203 LED32/740 I DM DDF2 48/60A	2752 lm
37255500	BGP203 LED32/740 I DM D9 48/60A	2752 lm
37256200	BGP203 LED32/740 II DM DDF2 48/60A	2752 lm
37257900	BGP203 LED32/740 II DM D9 48/60A	2752 lm
37258600	BGP203 LED36/740 I DM DDF2 48/60A	3096 lm
37259300	BGP203 LED36/740 I DM D9 48/60A	3096 lm
37260900	BGP203 LED36/740 II DM DDF2 48/60A	3096 lm
37261600	BGP203 LED36/740 II DM D9 48/60A	3096 lm
37262300	BGP203 LED52/740 I DM DDF2 48/60A	4472 lm
37263000	BGP203 LED52/740 I DM D9 48/60A	4472 lm
37264700	BGP203 LED52/740 II DM DDF2 48/60A	4472 lm
37265400	BGP203 LED52/740 II DM D9 48/60A	4472 lm
37266100	BGP203 LED68/740 I DM DDF2 48/60A	5848 lm
37267800	BGP203 LED68/740 I DM D9 48/60A	5848 lm
37268500	BGP203 LED68/740 II DM DDF2 48/60A	5848 lm
37269200	BGP203 LED68/740 II DM D9 48/60A	5848 lm
37270800	BGP203 LED72/740 I DM DDF2 48/60A	6192 lm
37271500	BGP203 LED72/740 I DM D9 48/60A	6192 lm
37272200	BGP203 LED72/740 II DM DDF2 48/60A	6192 lm
37273900	BGP203 LED72/740 II DM D9 48/60A	6192 lm
37278400	BGP203 LED117/740 I DM DDF2 48/60A	10062 lm
37279100	BGP203 LED117/740 I DM D9 48/60A	10062 lm
37280700	BGP203 LED117/740 II DM DDF2 48/60A	10062 lm
37281400	BGP203 LED117/740 II DM D9 48/60A	10062 lm
31865200	BGP203 LED12/740 I DM DDF2 48/60A	1032 lm
31892800	BGP203 LED12/740 I DW D9 48/60A	1008 lm
31901700	BGP203 LED12/740 I DW DDF2 48/60A	1008 lm
31874400	BGP203 LED12/740 II DM D9 48/60A	1032 lm
31883600	BGP203 LED12/740 II DM DDF2 48/60A	1032 lm
31910900	BGP203 LED12/740 II DW D9 48/60A	1008 lm
31919200	BGP203 LED12/740 II DW DDF2 48/60A	1008 lm
31857700	BGP203 LED20/740 I DM D9 48/60A	1785 lm
31866900	BGP203 LED20/740 I DM DDF2 48/60A	1785 lm
31893500	BGP203 LED20/740 I DW D9 48/60A	1743 lm
31902400	BGP203 LED20/740 I DW DDF2 48/60A	1743 lm
31875100	BGP203 LED20/740 II DM D9 48/60A	1785 lm
31884300	BGP203 LED20/740 II DM DDF2 48/60A	1785 lm
31911600	BGP203 LED20/740 II DW D9 48/60A	1743 lm
31920800	BGP203 LED20/740 II DW DDF2 48/60A	1743 lm
31858400	BGP203 LED30/740 I DM D9 48/60A	2635 lm
31867600	BGP203 LED30/740 I DM DDF2 48/60A	2635 lm
31894200	BGP203 LED30/740 I DW D9 48/60A	2573 lm
31903100	BGP203 LED30/740 I DW DDF2 48/60A	2573 lm
31876800	BGP203 LED30/740 II DM D9 48/60A	2635 lm
31885000	BGP203 LED30/740 II DM DDF2 48/60A	2635 lm
31912300	BGP203 LED30/740 II DW D9 48/60A	2573 lm
31921500	BGP203 LED30/740 II DW DDF2 48/60A	2573 lm
31859100	BGP203 LED40/740 I DM D9 48/60A	3485 lm

Order Code	Full Product Name	Initial luminous flux
31868300	BGP203 LED40/740 I DM DDF2 48/60A	3485 lm
31895900	BGP203 LED40/740 I DW D9 48/60A	3444 lm
31904800	BGP203 LED40/740 I DW DDF2 48/60A	3444 lm
31877500	BGP203 LED40/740 II DM D9 48/60A	3485 lm
31886700	BGP203 LED40/740 II DM DDF2 48/60A	3485 lm
31913000	BGP203 LED40/740 II DW D9 48/60A	3444 lm
31922200	BGP203 LED40/740 II DW DDF2 48/60A	3444 lm
31860700	BGP203 LED50/740 I DM D9 48/60A	4250 lm
31869000	BGP203 LED50/740 I DM DDF2 48/60A	4250 lm
31896600	BGP203 LED50/740 I DW D9 48/60A	4150 lm
31905500	BGP203 LED50/740 I DW DDF2 48/60A	4150 lm
31878200	BGP203 LED50/740 II DM D9 48/60A	4250 lm
31887400	BGP203 LED50/740 II DM DDF2 48/60A	4250 lm
31914700	BGP203 LED50/740 II DW D9 48/60A	4150 lm
31923900	BGP203 LED50/740 II DW DDF2 48/60A	4150 lm
31861400	BGP203 LED60/740 I DM D9 48/60A	5160 lm
31870600	BGP203 LED60/740 I DM DDF2 48/60A	5160 lm
31897300	BGP203 LED60/740 I DW D9 48/60A	5040 lm
31906200	BGP203 LED60/740 I DW DDF2 48/60A	5040 lm
31879900	BGP203 LED60/740 II DM D9 48/60A	5160 lm
31888100	BGP203 LED60/740 II DM DDF2 48/60A	5160 lm
31915400	BGP203 LED60/740 II DW D9 48/60A	5040 lm
31924600	BGP203 LED60/740 II DW DDF2 48/60A	5040 lm
31856000	BGP203 LED12/740 I DM D9 48/60A	1032 lm
34898700	BGP203 LED16-4S/740 I DM50 D9 48/60A	1376 lm
34899400	BGP203 LED16-4S/740 II DM50 D9 48/60A	1376 lm
34900700	BGP203 LED20-4S/740 I DM50 D9 48/60A	1720 lm
34901400	BGP203 LED20-4S/740 II DM50 D9 48/60A	1720 lm
34902100	BGP203 LED30-4S/740 I DM50 D9 48/60A	2580 lm
34903800	BGP203 LED30-4S/740 II DM50 D9 48/60A	2580 lm
34904500	BGP203 LED45-4S/740 I DM50 D9 48/60A	3825 lm
34905200	BGP203 LED45-4S/740 II DM50 D9 48/60A	3825 lm
34906900	BGP203 LED59-4S/740 I DM50 D9 48/60A	5100 lm
34907600	BGP203 LED59-4S/740 II DM50 D9 48/60A	5100 lm
34908300	BGP203 LED79-4S/740 I DM50 D9 48/60A	6800 lm
34909000	BGP203 LED79-4S/740 II DM50 D9 48/60A	6800 lm
37229600	BGP204 LED149-4S/740 I DM50 D9 48/60A	12900 lm
37227200	BGP204 LED139-4S/740 I DM50 D9 48/60A	12040 lm
37226500	BGP204 LED120-4S/740 II DM50 D9 48/60A	10440 lm
37230200	BGP204 LED149-4S/740 II DM50 D9 48/60A	12900 lm
31863800	BGP204 LED100/740 I DM D9 48/60A	9350 lm
31864500	BGP204 LED120/740 I DM D9 48/60A	11050 lm
31862100	BGP204 LED80/740 I DM D9 48/60A	7221 lm
31880500	BGP204 LED80/740 II DM D9 48/60A	7221 lm
37301900	BGP204 LED170/740 I DM D9 48/60A	14620 lm
37305700	BGP204 LED170/740 I DM DDF2 SRG10 48/60A	14620 lm
37298200	BGP204 LED160/740 I DM D9 SRG10 48/60A	13760 lm

Light Technical

Order Code	Full Product Name	Scotopic/photopic lumen ratio
37254800	BGP203 LED32/740 I DM DDF2 48/60A	1.6
37255500	BGP203 LED32/740 I DM D9 48/60A	1.6
37256200	BGP203 LED32/740 II DM DDF2 48/60A	1.6
37257900	BGP203 LED32/740 II DM D9 48/60A	1.6
37258600	BGP203 LED36/740 I DM DDF2 48/60A	1.6
37259300	BGP203 LED36/740 I DM D9 48/60A	1.6
37260900	BGP203 LED36/740 II DM DDF2 48/60A	1.6
37261600	BGP203 LED36/740 II DM D9 48/60A	1.6
37262300	BGP203 LED52/740 I DM DDF2 48/60A	1.6
37263000	BGP203 LED52/740 I DM D9 48/60A	1.6
37264700	BGP203 LED52/740 II DM DDF2 48/60A	1.6
37265400	BGP203 LED52/740 II DM D9 48/60A	1.6
37266100	BGP203 LED68/740 I DM DDF2 48/60A	1.6
37267800	BGP203 LED68/740 I DM D9 48/60A	1.6
37268500	BGP203 LED68/740 II DM DDF2 48/60A	1.6
37269200	BGP203 LED68/740 II DM D9 48/60A	1.6
37270800	BGP203 LED72/740 I DM DDF2 48/60A	1.6
37271500	BGP203 LED72/740 I DM D9 48/60A	1.6
37272200	BGP203 LED72/740 II DM DDF2 48/60A	1.6
37273900	BGP203 LED72/740 II DM D9 48/60A	1.6
37278400	BGP203 LED117/740 I DM DDF2 48/60A	1.6
37279100	BGP203 LED117/740 I DM D9 48/60A	1.6
37280700	BGP203 LED117/740 II DM DDF2 48/60A	1.6
37281400	BGP203 LED117/740 II DM D9 48/60A	1.6
31865200	BGP203 LED12/740 I DM DDF2 48/60A	1.6
31892800	BGP203 LED12/740 I DW D9 48/60A	1.6
31901700	BGP203 LED12/740 I DW DDF2 48/60A	1.6
31874400	BGP203 LED12/740 II DM D9 48/60A	1.6
31883600	BGP203 LED12/740 II DM DDF2 48/60A	1.6
31910900	BGP203 LED12/740 II DW D9 48/60A	1.6
31919200	BGP203 LED12/740 II DW DDF2 48/60A	1.6
31857700	BGP203 LED20/740 I DM D9 48/60A	1.6
31866900	BGP203 LED20/740 I DM DDF2 48/60A	1.6
31893500	BGP203 LED20/740 I DW D9 48/60A	1.6
31902400	BGP203 LED20/740 I DW DDF2 48/60A	1.6
31875100	BGP203 LED20/740 II DM D9 48/60A	1.6
31884300	BGP203 LED20/740 II DM DDF2 48/60A	1.6
31911600	BGP203 LED20/740 II DW D9 48/60A	1.6
31920800	BGP203 LED20/740 II DW DDF2 48/60A	1.6
31858400	BGP203 LED30/740 I DM D9 48/60A	1.6
31867600	BGP203 LED30/740 I DM DDF2 48/60A	1.6
31894200	BGP203 LED30/740 I DW D9 48/60A	1.6
31903100	BGP203 LED30/740 I DW DDF2 48/60A	1.6
31876800	BGP203 LED30/740 II DM D9 48/60A	1.6
31885000	BGP203 LED30/740 II DM DDF2 48/60A	1.6
31912300	BGP203 LED30/740 II DW D9 48/60A	1.6
31921500	BGP203 LED30/740 II DW DDF2 48/60A	1.6
31859100	BGP203 LED40/740 I DM D9 48/60A	1.6

Order Code	Full Product Name	Scotopic/photopic lumen ratio
31868300	BGP203 LED40/740 I DM DDF2 48/60A	1.6
31895900	BGP203 LED40/740 I DW D9 48/60A	1.6
31904800	BGP203 LED40/740 I DW DDF2 48/60A	1.6
31877500	BGP203 LED40/740 II DM D9 48/60A	1.6
31886700	BGP203 LED40/740 II DM DDF2 48/60A	1.6
31913000	BGP203 LED40/740 II DW D9 48/60A	1.6
31922200	BGP203 LED40/740 II DW DDF2 48/60A	1.6
31860700	BGP203 LED50/740 I DM D9 48/60A	1.6
31869000	BGP203 LED50/740 I DM DDF2 48/60A	1.6
31896600	BGP203 LED50/740 I DW D9 48/60A	1.6
31905500	BGP203 LED50/740 I DW DDF2 48/60A	1.6
31878200	BGP203 LED50/740 II DM D9 48/60A	1.6
31887400	BGP203 LED50/740 II DM DDF2 48/60A	1.6
31914700	BGP203 LED50/740 II DW D9 48/60A	1.6
31923900	BGP203 LED50/740 II DW DDF2 48/60A	1.6
31861400	BGP203 LED60/740 I DM D9 48/60A	1.6
31870600	BGP203 LED60/740 I DM DDF2 48/60A	1.6
31897300	BGP203 LED60/740 I DW D9 48/60A	1.6
31906200	BGP203 LED60/740 I DW DDF2 48/60A	1.6
31879900	BGP203 LED60/740 II DM D9 48/60A	1.6
31888100	BGP203 LED60/740 II DM DDF2 48/60A	1.6
31915400	BGP203 LED60/740 II DW D9 48/60A	1.6
31924600	BGP203 LED60/740 II DW DDF2 48/60A	1.6
31856000	BGP203 LED12/740 I DM D9 48/60A	1.6
34898700	BGP203 LED16-4S/740 I DM50 D9 48/60A	1.6
34899400	BGP203 LED16-4S/740 II DM50 D9 48/60A	1.6
34900700	BGP203 LED20-4S/740 I DM50 D9 48/60A	1.6
34901400	BGP203 LED20-4S/740 II DM50 D9 48/60A	1.6
34902100	BGP203 LED30-4S/740 I DM50 D9 48/60A	1.6
34903800	BGP203 LED30-4S/740 II DM50 D9 48/60A	1.6
34904500	BGP203 LED45-4S/740 I DM50 D9 48/60A	1.6
34905200	BGP203 LED45-4S/740 II DM50 D9 48/60A	1.6
34906900	BGP203 LED59-4S/740 I DM50 D9 48/60A	1.6
34907600	BGP203 LED59-4S/740 II DM50 D9 48/60A	1.6
34908300	BGP203 LED79-4S/740 I DM50 D9 48/60A	1.6
34909000	BGP203 LED79-4S/740 II DM50 D9 48/60A	1.6
37229600	BGP204 LED149-4S/740 I DM50 D9 48/60A	-
37227200	BGP204 LED139-4S/740 I DM50 D9 48/60A	-
37226500	BGP204 LED120-4S/740 II DM50 D9 48/60A	-
37230200	BGP204 LED149-4S/740 II DM50 D9 48/60A	-
31863800	BGP204 LED100/740 I DM D9 48/60A	-
31864500	BGP204 LED120/740 I DM D9 48/60A	-
31862100	BGP204 LED80/740 I DM D9 48/60A	-
31880500	BGP204 LED80/740 II DM D9 48/60A	-
37301900	BGP204 LED170/740 I DM D9 48/60A	-
37305700	BGP204 LED170/740 I DM DDF2 SRG10 48/60A	-
37298200	BGP204 LED160/740 I DM D9 SRG10 48/60A	-

