



Time to upgrade your conventional lighting to LumiStreet gen2

LumiStreet gen2

Increasing numbers of municipalities are having to upgrade large-scale conventional street lighting installations with energy efficient LED technology. But they are having to do this with smaller and smaller budgets. That's why the new generation of LumiStreet has been upgraded and designed to provide a solution to this challenge, it is the ideal solution for performing point-to-point replacement of conventional lighting. LumiStreet gen2 achieves this by offering high efficiency, low Total Cost of Ownership, and ease of installation and maintenance. The ease of installation and maintenance is enabled by the Philips Service tag. Moreover, the Philips SR (System Ready) socket makes it future-ready and you can pair this luminaire with lighting control and software applications such as Interact City.

Benefits

- Economical LED alternative to conventional street lights
- Offers high efficiency and energy savings
- Made of high-quality materials for longer lifetime and minimized maintenance

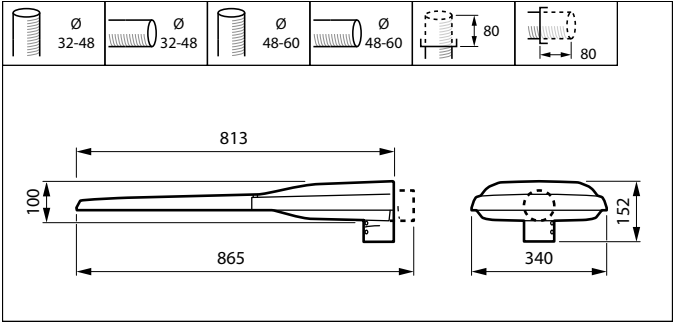
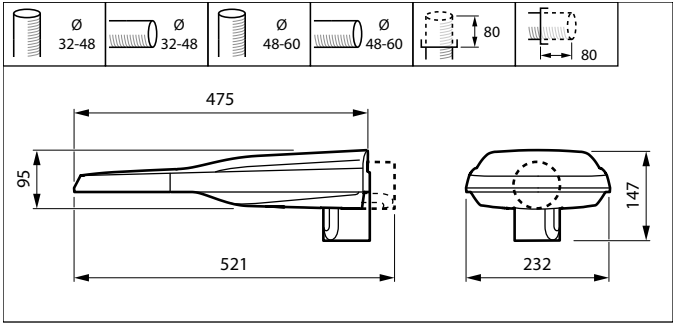
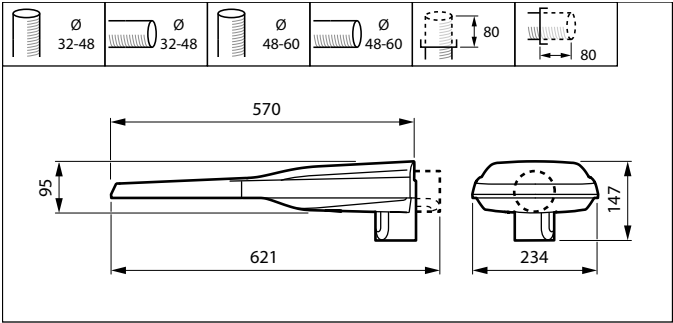
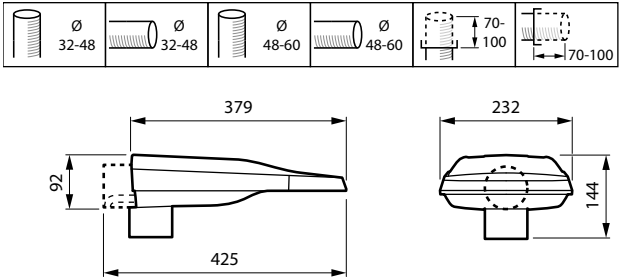
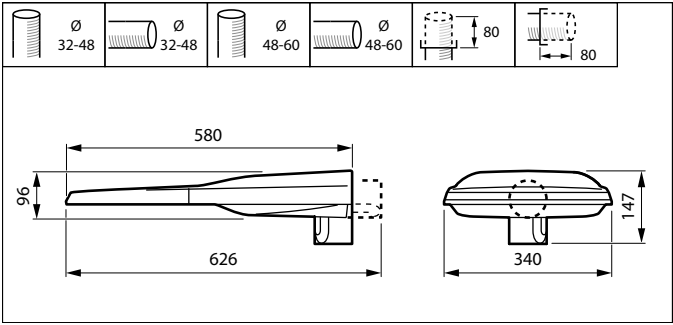
Features

- Good application coverage thanks to wide range of optics, tunable flux and tiltable spigot
- Easy luminaire identification due to the Philips Service tag
- Future-ready thanks to the SR (System Ready) socket
- High system efficiency with good application coverage
- Luminaire is also equipped with dedicated light recipes that help with: 1) maintaining an optimal ecosystems for bats or 2) preserving a dark night sky and reduce light pollution

Application

- Roads and streets
- Residential streets

Dimensional drawing



Product details

UniStreet LumiStreet gen2 Nano
top side view with Zhaga sockets



UniStreet_LumiStreet_gen2



UniStreet_LumiStreet_gen2



UniStreet LumiStreet gen2 Nano
profile view



UniStreet gen2 spigot regulation



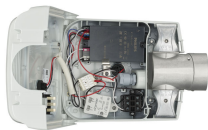
UniStreet_LumiStreet_gen2



UniStreet_LumiStreet_gen2



UniStreet LumiStreet gen2 Nano
gear compartment



UniStreet_LumiStreet_gen2

UniStreet_LumiStreet_gen2



Product details



UniStreet_LumiStreet_gen2

UniStreet_LumiStreet_gen2



UniStreet LumiStreet gen2 Nano
spigot view

Bottom view for spigot regulation
and screw



UniStreet LumiStreet gen2 Nano
spigot view

UniStreet LumiStreet gen2 Nano
profile view with Zhaga sockets



UniStreet_LumiStreet_gen2

UniStreet LumiStreet gen2 Nano
top view



Product details



UniStreet LumiStreet gen2 Nano
bottom view



UniStreet_LumiStreet_gen2



UniStreet LumiStreet gen2 Nano
bottom view with louvre



UniStreet LumiStreet gen2 Nano
gear compartment



UniStreet LumiStreet gen2 Nano
gear compartment

UniStreet_LumiStreet_gen2



UniStreet_LumiStreet_gen2



General Information	
CE mark	Yes
Driver included	Yes
Flammability mark	For mounting on normally flammable surfaces
Light source replaceable	Yes
Light Technical	
Optical cover type	Flat glass
Standard tilt angle side entry	0°
Standard tilt angle posttop	0°
Upward light output ratio	0
Mechanical and Housing	
Housing Color	Gray
Approval and Application	
Mech. impact protection code	IK08
Ingress protection code	IP66

General Information

Order Code	Full Product Name	Lamp	Number of gear	Product	
		family code	units	family code	Service tag
62781900	BGP290 LED50-1F/740 I DM10 48/60S	LED50	1 unit	BGP290	-
62782600	BGP390 LED50-1F/740 I DM10 48/60S	LED50	1 unit	BGP390	-
62784000	BGP290 LED50-1F/740 II DM10 48/60S	LED50	1 unit	BGP290	-
62785700	BGP390 LED50-1F/740 II DM10 48/60S	LED50	1 unit	BGP390	-
76945800	BGP290 LED20-1F/730 II DM50 D9 48/60S	LED20	1 unit	BGP290	-
76946500	BGP290 LED40-1F/730 II DM50 D9 48/60S	LED40	1 unit	BGP290	-
76947200	BGP290 LED50-1F/730 II DM50 D9 48/60S	LED50	1 unit	BGP290	-
76948900	BGP290 LED60-1F/730 II DM50 D9 48/60S	LED60	1 unit	BGP290	-
76949600	BGP290 LED50-1F/730 II DM12 SRTB 48/60S	LED50	1 unit	BGP290	-
44936000	BGP292 LED49-4S/740 I DX10 7024 D9 76S	LED49	1 unit	BGP292	Yes
44939100	BGP292 LED39-4S/740 II DN10 SW302F CLO D	LED39	1 unit	BGP292	Yes
44943800	BGP292 LED99-4S/740 I DX10 7024 D9 48/60	LED99	1 unit	BGP292	Yes
44949000	BGP292 LED14-4S/740 II DM12 SW302F CLO D	LED14	1 unit	BGP292	Yes
05876700	BGP292 LED120-4S/740 I DM11 48/60S	LED120	1 unit	BGP292	Yes
06038800	BGP292 LED18-4S/740 I DM50 D948/60S	LED18	1 unit	BGP292	Yes
06039500	BGP292 LED22-4S/740 I DM50 D948/60S	LED22	1 unit	BGP292	Yes
06046300	BGP292 LED34-4S/740 II DM50 D9 48/60S	LED34	1 unit	BGP292	Yes
06047000	BGP292 LED60-4S/740 II DM50 D9 48/60S	LED60	1 unit	BGP292	Yes
06048700	BGP292 LED80-4S/740 II DM50 D9 48/60S	LED80	1 unit	BGP292	Yes
06049400	BGP292 LED100-4S/740 II DM50 D9 48/60S	LED100	1 unit	BGP292	Yes
07894900	BGP292 LED120-4S/740 II DM50 D9 48/60S	LED120	1 unit	BGP292	Yes
07905200	BGP292 LED120-4S/740 II DM11 48/60S	LED120	1 unit	BGP292	Yes
07906900	BGP292 LED85-4S/740 II DM11 48/60S	LED85	1 unit	BGP292	Yes
07908300	BGP292 LED85-4S/740 II DM11 48/60S	LED85	1 unit	BGP292	Yes
07923600	BGP392 LED120-4S/740 II DM11 D9 48/60S	LED120	1 unit	BGP392	Yes
07963200	BGP292 LED75-4S/740 I DX10 7024 D9 48/60	LED75	1 unit	BGP292	Yes
07964900	BGP292 LED49-4S/740 I DX10 7024 D9 48/60	LED49	1 unit	BGP292	Yes
07965600	BGP292 LED27-4S/740 II DN10 SW302F CLO D	LED27	1 unit	BGP292	Yes
07967000	BGP292 LED99-4S/740 II DX10 7024 D9 48/6	LED99	1 unit	BGP292	Yes

Order Code	Full Product Name	Lamp family code	Number of gear units	Product family code	Service tag
07968700	BGP292 LED34-4S/740 II DN10 SW302F CLO D	LED34	1 unit	BGP292	Yes
07969400	BGP292 LED22-4S/740 II DM12 SW302F CLO D	LED22	1 unit	BGP292	Yes
07970000	BGP292 LED75-4S/740 I DX10 7024 D9 76S	LED75	1 unit	BGP292	Yes
07977900	BGP292 LED18-4S/740 II DM12 SW302F CLO D	LED18	1 unit	BGP292	Yes
07981600	BGP292 LED27-4S/740 II DN10 SW302F CLO D	LED27	1 unit	BGP292	Yes
07986100	BGP292 LED85-4S/740 I DM10 D9SRG10 48/60	LED85	1 unit	BGP292	Yes
07987800	BGP292 LED49-4S/740 II DM50 D9 48/60S	LED49	1 unit	BGP292	Yes
07989200	BGP292 LED74-4S/740 II DM11 CLO S05Z1Z1-	LED74	1 unit	BGP292	Yes
07992200	BGP292 LED34-4S/740 II DN10 SW302F CLO D	LED34	1 unit	BGP292	Yes
07995300	BGP292 LED94-4S/740 II DM11 CLO D9 48/60	LED94	1 unit	BGP292	Yes
07996000	BGP292 LED22-4S/740 II DN10 SW302F CLO D	LED22	1 unit	BGP292	Yes
07999100	BGP292 LED109-4S/740 II DM10 7043 D9 48/	LED109	1 unit	BGP292	Yes
10013800	BGP292 LED120-4S/740 II DM11 CLO S05Z1Z1	LED120	1 unit	BGP292	Yes
10014500	BGP292 LED22-4S/740 II DM12 SW302F CLO D	LED22	1 unit	BGP292	Yes
10018300	BGP292 LED51-4S/740 I DX10 P148/60S	LED51	1 unit	BGP292	Yes
10026800	BGP292 LED39-4S/740 II DM12 SW302F CLO D	LED39	1 unit	BGP292	Yes
10031200	BGP292 LED99-4S/740 I DX10 7024 D9 76S	LED99	1 unit	BGP292	Yes
10036700	BGP292 LED75-4S/740 I DX10 48/60S	LED75	1 unit	BGP292	Yes
10037400	BGP292 LED39-4S/740 II DN10 SW302F CLO D	LED39	1 unit	BGP292	Yes
10038100	BGP292 LED51-4S/740 I DX10 48/60S	LED51	1 unit	BGP292	Yes
10061900	BGP292 LED18-4S/740 II DN10 SW302F CLO D	LED18	1 unit	BGP292	Yes
10068800	BGP292 LED39-4S/740 II DW10 SW302F CLO D	LED39	1 unit	BGP292	Yes
10069500	BGP292 LED75-4S/740 I DX10 ALU D9 76S	LED75	1 unit	BGP292	Yes
10073200	BGP292 LED65-4S/740 II DM50 D9 48/60S	LED65	1 unit	BGP292	Yes
10117300	BGP292 LED119-4S/740 II DM11 CLO 48/60S	LED119	1 unit	BGP292	Yes
10163000	BGP292 LED54-4S/740 II DM11 CLO S05Z1Z1-	LED54	1 unit	BGP292	Yes
10164700	BGP292 LED64-4S/740 II DM11 CLO S05Z1Z1-	LED64	1 unit	BGP292	Yes

Order Code	Full Product Name	Lamp family code	Number of gear units	Product family code	Service tag
10175300	BGP292 LED45-4S/830 II DM11 CLO S05ZIZ1-	LED45	1 unit	BGP292	Yes
10193700	BGP292 LED45-4S/740 II DM11 CLO S05ZIZ1-	LED45	1 unit	BGP292	Yes
10197500	BGP292 LED35-4S/830 II DM11 CLO S05ZIZ1-	LED35	1 unit	BGP292	Yes
10204000	BGP292 LED35-4S/740 II DM11 CLO S05ZIZ1-	LED35	1 unit	BGP292	Yes
12560500	BGP292 LED70-4S/740 II DX10 D11 H07RN-F-	LED70	1 unit	BGP292	Yes
12561200	BGP292 LED80-4S/740 II DX10 BL1 D11 H07R	LED80	1 unit	BGP292	Yes
12564300	BGP292 LED70-4S/740 II DM11 48/76S POLE	LED70	1 unit	BGP292	Yes
12565000	BGP292 LED120-4S/740 II DM11 48/76S POLE	LED120	1 unit	BGP292	Yes
44937700	BGP293 LED149-4S/740 I DM12 D9 SRG10 48/	LED149	1 unit	BGP293	Yes
44946900	BGP293 LED120-4S/740 I DX10 7024 D9 48/6	LED120	1 unit	BGP293	Yes
05877400	BGP293 LED240-4S/740 I DM11 48/60S	LED240	1 unit	BGP293	Yes
05889700	BGP293 LED240-4S/740 I DM11 SRT SRB SRG1	LED240	1 unit	BGP293	Yes
07896300	BGP293 LED100-4S/740 II DM50 D9 48/60S	LED100	1 unit	BGP293	Yes
07897000	BGP293 LED139-4S/740 II DM50 D9 48/60S	LED139	1 unit	BGP293	Yes
07898700	BGP293 LED180-4S/740 II DM50 D9 48/60S	LED180	1 unit	BGP293	Yes
07899400	BGP293 LED240-4S/740 II DM50 D9 48/60S	LED240	1 unit	BGP293	Yes
07909000	BGP293 LED170-4S/740 II DM11 48/60S	LED170	1 unit	BGP293	Yes
07928100	BGP393 LED240-4S/740 II DM11 D9 48/60S	LED240	1 unit	BGP393	Yes
07988500	BGP293 LED149-4S/740 II DM50 D9 48/60S	LED149	1 unit	BGP293	Yes
10020600	BGP293 LED149-4S/740 I DX10 76S	LED149	1 unit	BGP293	Yes
10022000	BGP293 LED139-4S/740 II DW10 SW302F CLO7	LED139	1 unit	BGP293	Yes
10024400	BGP293 LED139-4S/740 I DX10 48/60S	LED139	1 unit	BGP293	Yes
10027500	BGP293 LED149-4S/740 II DM50 D9 48/60S	LED149	1 unit	BGP293	Yes
10032900	BGP293 LED149-4S/740 I DX10 48/60S	LED149	1 unit	BGP293	Yes
10042800	BGP293 LED149-4S/740 II DW10 H07RN-F-2X1	LED149	1 unit	BGP293	Yes
10054100	BGP293 LED139-4S/740 II DM10 48/60S	LED139	1 unit	BGP293	Yes
10058900	BGP293 LED84-4S/740 II DM50 D9 48/60S	LED84	1 unit	BGP293	Yes
10060200	BGP293 LED149-4S/740 I DM50 D9 48/60S	LED149	1 unit	BGP293	Yes

Order Code	Full Product Name	Lamp family code	Number of gear units	Product family code	Service tag
10074900	BGP293 LED109-4S/740 I DM50 D9 48/60S	LED109	1 unit	BGP293	Yes
10165400	BGP293 LED80-4S/740 II DM11 CLO S05Z1Z1-	LED80	1 unit	BGP293	Yes
10166100	BGP293 LED100-4S/740 II DM11 CLO S05Z1Z1	LED100	1 unit	BGP293	Yes
10167800	BGP293 LED120-4S/740 II DM11 CLO S05Z1Z1	LED120	1 unit	BGP293	Yes
10168500	BGP293 LED149-4S/740 II DM11 CLO S05Z1Z1	LED149	1 unit	BGP293	Yes
10189000	BGP293 LED100-4S/740 II DM11 CLO SRT 48/	LED100	1 unit	BGP293	Yes
62787100	BGP290 LED50-1F/740 I DM10 SRG10 SRT SRB	LED50	1 unit	BGP290	-
62788800	BGP390 LED50-1F/740 I DM10 SRG10 SRT SRB	LED50	1 unit	BGP390	-
76950200	BGP290 LED50-1F/730 II DM32 MSP SRTB48/6	LED50	1 unit	BGP290	-
05878100	BGP294 LED340-4S/740 I DM11 48/60S PLS	LED340	2 units	BGP294	Yes
07902100	BGP294 LED240-4S/740 II DM50 D9 48/60S P	LED240	2 units	BGP294	Yes
07933500	BGP394 LED340-4S/740 II DM11 D9 48/60S P	LED340	2 units	BGP394	Yes
10171500	BGP294 LED140-4S/830 II DM31 MSP CLO SRT	LED140	2 units	BGP294	Yes
18172400	BGP294 LED300-4S/740 II DM11 CLO-DDF1 D1	LED300	2 units	BGP294	Yes
44945200	BGP291 LED39-4S/740 II DM50 48/60S	LED39	1 unit	BGP291	Yes
05875000	BGP291 LED50-4S/740 I DM11 48/60S	LED50	1 unit	BGP291	Yes
05887300	BGP291 LED50-4S/740 I DM11 SRT SRB SRG10	LED50	1 unit	BGP291	Yes
06041800	BGP291 LED8-4S/740 II DM50 D948/60S	LED8	1 unit	BGP291	Yes
06042500	BGP291 LED20-4S/740 II DM50 D9 48/60S	LED20	1 unit	BGP291	Yes
06043200	BGP291 LED40-4S/740 II DM50 D9 48/60S	LED40	1 unit	BGP291	Yes
06044900	BGP291 LED50-4S/740 II DM50 D9 48/60S	LED50	1 unit	BGP291	Yes
06045600	BGP291 LED64-4S/740 II DM50 D9 48/60S	LED64	1 unit	BGP291	Yes
07912000	BGP291 LED45-4S/740 II DM11 48/60S	LED45	1 unit	BGP291	Yes
07918200	BGP391 LED64-4S/740 II DM11 D9 48/60S	LED64	1 unit	BGP391	Yes
10045900	BGP291 LED44-4S/740 I DW50 CLO D9 P1 32/	LED44	1 unit	BGP291	Yes
10120300	BGP291 LED34-4S/740 II DM11 CLO 48/60S	LED34	1 unit	BGP291	Yes
10121000	BGP291 LED34-4S/740 II DM11 CLO-DDF1 D18	LED34	1 unit	BGP291	Yes

Order Code	Full Product Name	Lamp family code	Number of gear units	Product family code	Service tag
10122700	BGP291 LED34-4S/830 II DM11 CLO 48/60S	LED34	1 unit	BGP291	Yes
10123400	BGP291 LED34-4S/830 II DM11 CLO-DDF1 D18	LED34	1 unit	BGP291	Yes
10124100	BGP291 LED44-4S/740 II DM11 CLO 48/60S	LED44	1 unit	BGP291	Yes
10125800	BGP291 LED44-4S/740 II DM11 CLO-DDF1 D18	LED44	1 unit	BGP291	Yes
10126500	BGP291 LED44-4S/830 II DM11 CLO 48/60S	LED44	1 unit	BGP291	Yes
10127200	BGP291 LED44-4S/830 II DM11 CLO-DDF1 D18	LED44	1 unit	BGP291	Yes
10128900	BGP291 LED51-4S/740 II DM11 CLO 48/60S	LED51	1 unit	BGP291	Yes
10129600	BGP291 LED51-4S/740 II DM11 CLO-DDF1 D18	LED51	1 unit	BGP291	Yes
10162300	BGP291 LED20-4S/740 II DM11 CLO S05Z1Z1-	LED20	1 unit	BGP291	Yes
10173900	BGP291 LED25-4S/830 II DM11 CLO S05Z1Z1-	LED25	1 unit	BGP291	Yes
10174600	BGP291 LED35-4S/740 II DM11 CLO S05Z1Z1-	LED35	1 unit	BGP291	Yes
10176000	BGP291 LED45-4S/740 II DM11 CLO S05Z1Z1-	LED45	1 unit	BGP291	Yes
10187600	BGP291 LED45-4S/740 II DM11 CLO SRT 48/6	LED45	1 unit	BGP291	Yes
10188300	BGP291 LED54-4S/740 II DM11 CLO SRT 48/6	LED54	1 unit	BGP291	Yes
10191300	BGP291 LED20-4S/830 II DM11 CLO S05Z1Z1-	LED20	1 unit	BGP291	Yes
10192000	BGP291 LED25-4S/740 II DM11 CLO S05Z1Z1-	LED25	1 unit	BGP291	Yes
10195100	BGP291 LED35-4S/830 II DM11 CLO S05Z1Z1-	LED35	1 unit	BGP291	Yes
10196800	BGP291 LED45-4S/830 II DM11 CLO S05Z1Z1-	LED45	1 unit	BGP291	Yes
12558200	BGP291 LED45-4S/740 II DX10 D11 H07RN-F-	LED45	1 unit	BGP291	Yes
12559900	BGP291 LED60-4S/740 II DX10 BL1 D11 H07R	LED60	1 unit	BGP291	Yes
12562900	BGP291 LED25-4S/740 II DM11 48/76S POLE	LED25	1 unit	BGP291	Yes
12563600	BGP291 LED35-4S/740 II DM11 48/76S POLE	LED35	1 unit	BGP291	Yes

Light Technical (1/2)

Order Code	Full Product Name	Luminaire light beam spread	Light source color	Correlated Color Temperature (Nom)	Color rendering index (CRI)
62781900	BGP290 LED50-1F/740 I DM10 48/60S	157° - 33° x 55°	740 neutral white	4000 K	>70
62782600	BGP390 LED50-1F/740 I DM10 48/60S	157° - 33° x 55°	740 neutral white	4000 K	>70
62784000	BGP290 LED50-1F/740 II DM10 48/60S	157° - 33° x 55°	740 neutral white	4000 K	>70
62785700	BGP390 LED50-1F/740 II DM10 48/60S	157° - 33° x 55°	740 neutral white	4000 K	>70
76945800	BGP290 LED20-1F/730 II DM50 D9 48/60S	154° - 31° x 54°	730 warm white	3000 K	>70
76946500	BGP290 LED40-1F/730 II DM50 D9 48/60S	154° - 31° x 54°	730 warm white	3000 K	>70
76947200	BGP290 LED50-1F/730 II DM50 D9 48/60S	154° - 31° x 54°	730 warm white	3000 K	>70
76948900	BGP290 LED60-1F/730 II DM50 D9 48/60S	154° - 31° x 54°	730 warm white	3000 K	>70
76949600	BGP290 LED50-1F/730 II DM12 SRTB 48/60S	53° x 71°	730 warm white	3000 K	>70
44936000	BGP292 LED49-4S/740 I DX10 7024 D9 76S	150° - 43° x 67°	740 neutral white	4000 K	70
44939100	BGP292 LED39-4S/740 II DN10 SW302F CLO D	68° x 158°	740 neutral white	4000 K	70
44943800	BGP292 LED99-4S/740 I DX10 7024 D9 48/60	150° - 43° x 67°	740 neutral white	4000 K	70
44949000	BGP292 LED14-4S/740 II DM12 SW302F CLO D	53° x 71°	740 neutral white	4000 K	70
05876700	BGP292 LED120-4S/740 I DM11 48/60S	160° - 42° x 54°	740 neutral white	4000 K	70
06038800	BGP292 LED18-4S/740 I DM50 D948/60S	154° - 31° x 54°	740 neutral white	4000 K	70

Order Code	Full Product Name	Luminaire light beam spread	Light source color	Correlated Color Temperature (Nom)	Color rendering index (CRI)
06039500	BGP292 LED22-4S/740 I DM50 D948/60S	154° - 31° x 54°	740 neutral white	4000 K	70
06046300	BGP292 LED34-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70
06047000	BGP292 LED60-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70
06048700	BGP292 LED80-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70
06049400	BGP292 LED100-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70
07894900	BGP292 LED120-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70
07905200	BGP292 LED120-4S/740 II DM11 48/60S	160° - 42° x 54°	740 neutral white	4000 K	70
07906900	BGP292 LED85-4S/740 II DM11 48/60S	160° - 42° x 54°	740 neutral white	4000 K	70
07908300	BGP292 LED85-4S/740 II DM11 48/60S	160° - 42° x 54°	740 neutral white	4000 K	70
07923600	BGP392 LED120-4S/740 II DM11 D9 48/60S	160° - 42° x 54°	740 neutral white	4000 K	70
07963200	BGP292 LED75-4S/740 I DX10 7024 D9 48/60	150° - 43° x 67°	740 neutral white	4000 K	70
07964900	BGP292 LED49-4S/740 I DX10 7024 D9 48/60	150° - 43° x 67°	740 neutral white	4000 K	70
07965600	BGP292 LED27-4S/740 II DN10 SW302F CLO D	68° x 158°	740 neutral white	4000 K	70
07967000	BGP292 LED99-4S/740 II DX10 7024 D9 48/6	150° - 43° x 67°	740 neutral white	4000 K	70
07968700	BGP292 LED34-4S/740 II	68° x 158°	740 neutral white	4000 K	70

Order Code	Full Product Name	Luminaire light beam spread	Light source color	Correlated Color Temperature (Nom)	Color rendering index (CRI)
	DN10 SW302F CLO D				
07969400	BGP292 LED22-4S/740 II DM12 SW302F CLO D	53° x 71°	740 neutral white	4000 K	70
07970000	BGP292 LED75-4S/740 I DX10 7024 D9 76S	150° - 43° x 67°	740 neutral white	4000 K	70
07977900	BGP292 LED18-4S/740 II DM12 SW302F CLO D	53° x 71°	740 neutral white	4000 K	70
07981600	BGP292 LED27-4S/740 II DN10 SW302F CLO D	68° x 158°	740 neutral white	4000 K	70
07986100	BGP292 LED85-4S/740 I DM10 D9SRG10 48/60	157° - 33° x 55°	740 neutral white	4000 K	70
07987800	BGP292 LED49-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70
07989200	BGP292 LED74-4S/740 II DM11 CLO S05Z1Z1-	160° - 42° x 54°	740 neutral white	4000 K	70
07992200	BGP292 LED34-4S/740 II DN10 SW302F CLO D	68° x 158°	740 neutral white	4000 K	70
07995300	BGP292 LED94-4S/740 II DM11 CLO D9 48/60	160° - 42° x 54°	740 neutral white	4000 K	70
07996000	BGP292 LED22-4S/740 II DN10 SW302F CLO D	68° x 158°	740 neutral white	4000 K	70
07999100	BGP292 LED109-4S/740 II DM10 7043 D9 48/	157° - 33° x 55°	740 neutral white	4000 K	70
10013800	BGP292 LED120-4S/740 II DM11 CLO S05Z1Z1	160° - 42° x 54°	740 neutral white	4000 K	70
10014500	BGP292 LED22-4S/740 II	53° x 71°	740 neutral white	4000 K	70

Order Code	Full Product Name	Luminaire light beam spread	Light source color	Correlated Color Temperature (Nom)	Color rendering index (CRI)
	DM12 SW302F CLO D				
10018300	BGP292 LED51-4S/740 I DX10 P148/60S	150° - 43° x 67°	740 neutral white	4000 K	70
10026800	BGP292 LED39-4S/740 II DM12 SW302F CLO D	53° x 71°	740 neutral white	4000 K	70
10031200	BGP292 LED99-4S/740 I DX10 7024 D9 76S	150° - 43° x 67°	740 neutral white	4000 K	70
10036700	BGP292 LED75-4S/740 I DX10 48/60S	150° - 43° x 67°	740 neutral white	4000 K	70
10037400	BGP292 LED39-4S/740 II DN10 SW302F CLO D	68° x 158°	740 neutral white	4000 K	70
10038100	BGP292 LED51-4S/740 I DX10 48/60S	150° - 43° x 67°	740 neutral white	4000 K	70
10061900	BGP292 LED18-4S/740 II DN10 SW302F CLO D	68° x 158°	740 neutral white	4000 K	70
10068800	BGP292 LED39-4S/740 II DW10 SW302F CLO D	61° x 150°	740 neutral white	4000 K	70
10069500	BGP292 LED75-4S/740 I DX10 ALU D9 76S	150° - 43° x 67°	740 neutral white	4000 K	70
10073200	BGP292 LED65-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70
10117300	BGP292 LED119-4S/740 II DM11 CLO 48/60S	160° - 42° x 54°	740 neutral white	4000 K	70
10163000	BGP292 LED54-4S/740 II DM11 CLO S05Z1Z1-	160° - 42° x 54°	740 neutral white	4000 K	70
10164700	BGP292 LED64-4S/740 II DM11 CLO S05Z1Z1-	160° - 42° x 54°	740 neutral white	4000 K	70

Order Code	Full Product Name	Luminaire light beam spread	Light source color	Correlated Color Temperature (Nom)	Color rendering index (CRI)
10175300	BGP292 LED45-4S/830 II DM11 CLO S05Z1Z1-	160° - 42° x 54°	830 warm white	3000 K	80
10193700	BGP292 LED45-4S/740 II DM11 CLO S05Z1Z1-	160° - 42° x 54°	740 neutral white	4000 K	70
10197500	BGP292 LED35-4S/830 II DM11 CLO S05Z1Z1-	160° - 42° x 54°	830 warm white	3000 K	80
10204000	BGP292 LED35-4S/740 II DM11 CLO S05Z1Z1-	160° - 42° x 54°	740 neutral white	4000 K	70
12560500	BGP292 LED70-4S/740 II DX10 D11 H07RN- F-	150° - 43° x 67°	740 neutral white	4000 K	70
12561200	BGP292 LED80-4S/740 II DX10 BL1 D11 H07R	150° - 43° x 67°	740 neutral white	4000 K	70
12564300	BGP292 LED70-4S/740 II DM11 48/76S POLE	160° - 42° x 54°	740 neutral white	4000 K	70
12565000	BGP292 LED120-4S/740 II DM11 48/76S POLE	160° - 42° x 54°	740 neutral white	4000 K	70
44937700	BGP293 LED149-4S/740 I DM12 D9 SRG10 48/	53° x 71°	740 neutral white	4000 K	70
44946900	BGP293 LED120-4S/740 I DX10 7024 D9 48/6	150° - 43° x 67°	740 neutral white	4000 K	70
05877400	BGP293 LED240-4S/740 I DM11 48/60S	160° - 42° x 54°	740 neutral white	4000 K	70
05889700	BGP293 LED240-4S/740 I DM11 SRT SRB SRG1	160° - 42° x 54°	740 neutral white	4000 K	70
07896300	BGP293 LED100-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70

Order Code	Full Product Name	Luminaire light beam spread	Light source color	Correlated Color Temperature (Nom)	Color rendering index (CRI)
07897000	BGP293 LED139-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70
07898700	BGP293 LED180-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70
07899400	BGP293 LED240-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70
07909000	BGP293 LED170-4S/740 II DM11 48/60S	160° - 42° x 54°	740 neutral white	4000 K	70
07928100	BGP393 LED240-4S/740 II DM11 D9 48/60S	160° - 42° x 54°	740 neutral white	4000 K	70
07988500	BGP293 LED149-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70
10020600	BGP293 LED149-4S/740 I DX10 76S	150° - 43° x 67°	740 neutral white	4000 K	70
10022000	BGP293 LED139-4S/740 II DW10 SW302F CLO7	61° x 150°	740 neutral white	4000 K	70
10024400	BGP293 LED139-4S/740 I DX10 48/60S	150° - 43° x 67°	740 neutral white	4000 K	70
10027500	BGP293 LED149-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70
10032900	BGP293 LED149-4S/740 I DX10 48/60S	150° - 43° x 67°	740 neutral white	4000 K	70
10042800	BGP293 LED149-4S/740 II DW10 H07RN- F-2X1	61° x 150°	740 neutral white	4000 K	70
10054100	BGP293 LED139-4S/740 II DM10 48/60S	157° - 33° x 55°	740 neutral white	4000 K	70
10058900	BGP293 LED84-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70
10060200	BGP293 LED149-4S/740 I DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70

Order Code	Full Product Name	Luminaire light beam spread	Light source color	Correlated Color Temperature (Nom)	Color rendering index (CRI)
10074900	BGP293 LED109-4S/740 I DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70
10165400	BGP293 LED80-4S/740 II DM11 CLO S05Z1Z1-	160° - 42° x 54°	740 neutral white	4000 K	70
10166100	BGP293 LED100-4S/740 II DM11 CLO S05Z1Z1	160° - 42° x 54°	740 neutral white	4000 K	70
10167800	BGP293 LED120-4S/740 II DM11 CLO S05Z1Z1	160° - 42° x 54°	740 neutral white	4000 K	70
10168500	BGP293 LED149-4S/740 II DM11 CLO S05Z1Z1	160° - 42° x 54°	740 neutral white	4000 K	70
10189000	BGP293 LED100-4S/740 II DM11 CLO SRT 48/	160° - 42° x 54°	740 neutral white	4000 K	70
62787100	BGP290 LED50-1F/740 I DM10 SRG10 SRT SRB	157° - 33° x 55°	740 neutral white	4000 K	>70
62788800	BGP390 LED50-1F/740 I DM10 SRG10 SRT SRB	157° - 33° x 55°	740 neutral white	4000 K	>70
76950200	BGP290 LED50-1F/730 II DM32 MSP SRTB48/6	149° - 10° x 57°	730 warm white	3000 K	>70
05878100	BGP294 LED340-4S/740 I DM11 48/60S PLS	160° - 42° x 54°	740 neutral white	4000 K	70
07902100	BGP294 LED240-4S/740 II DM50 D9 48/60S P	154° - 31° x 54°	740 neutral white	4000 K	70
07933500	BGP394 LED340-4S/740 II DM11 D9 48/60S P	160° - 42° x 54°	740 neutral white	4000 K	70
10171500	BGP294 LED140-4S/830 II DM31 MSP CLO SRT	-	830 warm white	3000 K	80
18172400	BGP294 LED300-4S/740 II DM11 CLO-DDF1 D1	160° - 42° x 54°	740 neutral white	4000 K	70

Order Code	Full Product Name	Luminaire light beam spread	Light source color	Correlated Color Temperature (Nom)	Color rendering index (CRI)
44945200	BGP291 LED39-4S/740 II DM50 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70
05875000	BGP291 LED50-4S/740 I DM11 48/60S	160° - 42° x 54°	740 neutral white	4000 K	70
05887300	BGP291 LED50-4S/740 I DM11 SRT SRB SRG10	160° - 42° x 54°	740 neutral white	4000 K	70
06041800	BGP291 LED8-4S/740 II DM50 D948/60S	154° - 31° x 54°	740 neutral white	4000 K	70
06042500	BGP291 LED20-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70
06043200	BGP291 LED40-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70
06044900	BGP291 LED50-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70
06045600	BGP291 LED64-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	4000 K	70
07912000	BGP291 LED45-4S/740 II DM11 48/60S	160° - 42° x 54°	740 neutral white	4000 K	70
07918200	BGP391 LED64-4S/740 II DM11 D9 48/60S	160° - 42° x 54°	740 neutral white	4000 K	70
10045900	BGP291 LED44-4S/740 I DW50 CLO D9 P1 32/	152° - 24° x 66°	740 neutral white	4000 K	70
10120300	BGP291 LED34-4S/740 II DM11 CLO 48/60S	160° - 42° x 54°	740 neutral white	4000 K	70
10121000	BGP291 LED34-4S/740 II DM11 CLO-DDF1 D18	160° - 42° x 54°	740 neutral white	4000 K	70
10122700	BGP291 LED34-4S/830 II DM11 CLO 48/60S	160° - 42° x 54°	830 warm white	3000 K	80
10123400	BGP291 LED34-4S/830 II DM11 CLO-DDF1 D18	160° - 42° x 54°	830 warm white	3000 K	80

Order Code	Full Product Name	Luminaire light beam spread	Light source color	Correlated Color Temperature (Nom)	Color rendering index (CRI)
10124100	BGP291 LED44-4S/740 II DM11 CLO 48/60S	160° - 42° x 54°	740 neutral white	4000 K	70
10125800	BGP291 LED44-4S/740 II DM11 CLO-DDF1 D18	160° - 42° x 54°	740 neutral white	4000 K	70
10126500	BGP291 LED44-4S/830 II DM11 CLO 48/60S	160° - 42° x 54°	830 warm white	3000 K	80
10127200	BGP291 LED44-4S/830 II DM11 CLO-DDF1 D18	160° - 42° x 54°	830 warm white	3000 K	80
10128900	BGP291 LED51-4S/740 II DM11 CLO 48/60S	160° - 42° x 54°	740 neutral white	4000 K	70
10129600	BGP291 LED51-4S/740 II DM11 CLO-DDF1 D18	160° - 42° x 54°	740 neutral white	4000 K	70
10162300	BGP291 LED20-4S/740 II DM11 CLO S05Z1Z1-	160° - 42° x 54°	740 neutral white	4000 K	70
10173900	BGP291 LED25-4S/830 II DM11 CLO S05Z1Z1-	160° - 42° x 54°	830 warm white	3000 K	80
10174600	BGP291 LED35-4S/740 II DM11 CLO S05Z1Z1-	160° - 42° x 54°	740 neutral white	4000 K	70
10176000	BGP291 LED45-4S/740 II DM11 CLO S05Z1Z1-	160° - 42° x 54°	740 neutral white	4000 K	70

Order Code	Full Product Name	Luminaire light beam spread	Light source color	Correlated Color Temperature (Nom)	Color rendering index (CRI)
10187600	BGP291 LED45-4S/740 II DM11 CLO SRT 48/6	160° - 42° x 54°	740 neutral white	4000 K	70
10188300	BGP291 LED54-4S/740 II DM11 CLO SRT 48/6	160° - 42° x 54°	740 neutral white	4000 K	70
10191300	BGP291 LED20-4S/830 II DM11 CLO S05Z1Z1-	160° - 42° x 54°	830 warm white	3000 K	80
10192000	BGP291 LED25-4S/740 II DM11 CLO S05Z1Z1-	160° - 42° x 54°	740 neutral white	4000 K	70
10195100	BGP291 LED35-4S/830 II DM11 CLO S05Z1Z1-	160° - 42° x 54°	830 warm white	3000 K	80
10196800	BGP291 LED45-4S/830 II DM11 CLO S05Z1Z1-	160° - 42° x 54°	830 warm white	3000 K	80
12558200	BGP291 LED45-4S/740 II DX10 D11 H07RN- F-	150° - 43° x 67°	740 neutral white	4000 K	70
12559900	BGP291 LED60-4S/740 II DX10 BL1 D11 H07R	150° - 43° x 67°	740 neutral white	4000 K	70
12562900	BGP291 LED25-4S/740 II DM11 48/76S POLE	160° - 42° x 54°	740 neutral white	4000 K	70
12563600	BGP291 LED35-4S/740 II DM11 48/76S POLE	160° - 42° x 54°	740 neutral white	4000 K	70

Light Technical (2/2)

Order Code	Full Product Name	Luminous Flux	Optic type outdoor
62781900	BGP290 LED50-1F/740 I DM10 48/60S	4,100 lm	Distribution medium 10
62782600	BGP390 LED50-1F/740 I DM10 48/60S	4,100 lm	Distribution medium 10
62784000	BGP290 LED50-1F/740 II DM10 48/60S	4,100 lm	Distribution medium 10
62785700	BGP390 LED50-1F/740 II DM10 48/60S	4,100 lm	Distribution medium 10

Order Code	Full Product Name	Luminous Flux	Optic type outdoor
76945800	BGP290 LED20-1F/730 II DM50 D9 48/60S	1,700 lm	Distribution medium 50
76946500	BGP290 LED40-1F/730 II DM50 D9 48/60S	3,320 lm	Distribution medium 50
76947200	BGP290 LED50-1F/730 II DM50 D9 48/60S	4,000 lm	Distribution medium 50
76948900	BGP290 LED60-1F/730 II DM50 D9 48/60S	4,620 lm	Distribution medium 50

Order Code	Full Product Name	Luminous Flux	Optic type outdoor
76949600	BGP290 LED50-1F/730 II DM12 SRTB 48/60S	4,000 lm	Distribution medium 12
44936000	BGP292 LED49-4S/740 I DX10 7024 D9 76S	4,263 lm	Distribution extra wide 10
44939100	BGP292 LED39-4S/740 II DN10 SW302F CLO D	3,306 lm	Distribution narrow 10
44943800	BGP292 LED99-4S/740 I DX10 7024 D9 48/60	8,600 lm	Distribution extra wide 10
44949000	BGP292 LED14-4S/740 II DM12 SW302F CLO D	1,232 lm	Distribution medium 12
05876700	BGP292 LED120-4S/740 I DM11 48/60S	10,200 lm	Distribution medium 11
06038800	BGP292 LED18-4S/740 I DM50 D948/60S	1,584 lm	Distribution medium 50
06039500	BGP292 LED22-4S/740 I DM50 D948/60S	1,936 lm	Distribution medium 50
06046300	BGP292 LED34-4S/740 II DM50 D9 48/60S	2,992 lm	Distribution medium 50
06047000	BGP292 LED60-4S/740 II DM50 D9 48/60S	5,220 lm	Distribution medium 50
06048700	BGP292 LED80-4S/740 II DM50 D9 48/60S	6,960 lm	Distribution medium 50
06049400	BGP292 LED100-4S/740 II DM50 D9 48/60S	8,600 lm	Distribution medium 50
07894900	BGP292 LED120-4S/740 II DM50 D9 48/60S	10,200 lm	Distribution medium 50
07905200	BGP292 LED120-4S/740 II DM11 48/60S	10,200 lm	Distribution medium 11
07906900	BGP292 LED85-4S/740 II DM11 48/60S	7,482 lm	Distribution medium 11
07908300	BGP292 LED85-4S/740 II DM11 48/60S	7,482 lm	Distribution medium 11
07923600	BGP392 LED120-4S/740 II DM11 D9 48/60S	10,200 lm	Distribution medium 11
07963200	BGP292 LED75-4S/740 I DX10 7024 D9 48/60	6,612 lm	Distribution extra wide 10
07964900	BGP292 LED49-4S/740 I DX10 7024 D9 48/60	4,263 lm	Distribution extra wide 10
07965600	BGP292 LED27-4S/740 II DN10 SW302F CLO D	2,288 lm	Distribution narrow 10
07967000	BGP292 LED99-4S/740 II DX10 7024 D9 48/6	8,600 lm	Distribution extra wide 10
07968700	BGP292 LED34-4S/740 II DN10 SW302F CLO D	2,904 lm	Distribution narrow 10
07969400	BGP292 LED22-4S/740 II DM12 SW302F CLO D	1,848 lm	Distribution medium 12
07970000	BGP292 LED75-4S/740 I DX10 7024 D9 76S	6,612 lm	Distribution extra wide 10
07977900	BGP292 LED18-4S/740 II DM12 SW302F CLO D	1,540 lm	Distribution medium 12
07981600	BGP292 LED27-4S/740 II DN10 SW302F CLO D	2,288 lm	Distribution narrow 10

Order Code	Full Product Name	Luminous Flux	Optic type outdoor
07986100	BGP292 LED85-4S/740 I DM10 D9SRG10 48/60	7,482 lm	Distribution medium 10
07987800	BGP292 LED49-4S/740 II DM50 D9 48/60S	4,263 lm	Distribution medium 50
07989200	BGP292 LED74-4S/740 II DM11 CLO S05ZIZ1-	6,264 lm	Distribution medium 11
07992200	BGP292 LED34-4S/740 II DN10 SW302F CLO D	2,904 lm	Distribution narrow 10
07995300	BGP292 LED94-4S/740 II DM11 CLO D9 48/60	7,740 lm	Distribution medium 11
07996000	BGP292 LED22-4S/740 II DN10 SW302F CLO D	1,848 lm	Distribution narrow 10
07999100	BGP292 LED109-4S/740 II DM10 7043 D9 48/	9,460 lm	Distribution medium 10
10013800	BGP292 LED120-4S/740 II DM11 CLO S05ZIZ1	9,890 lm	Distribution medium 11
10014500	BGP292 LED22-4S/740 II DM12 SW302F CLO D	1,848 lm	Distribution medium 12
10018300	BGP292 LED51-4S/740 I DX10 P148/60S	4,524 lm	Distribution extra wide 10
10026800	BGP292 LED39-4S/740 II DM12 SW302F CLO D	3,306 lm	Distribution medium 12
10031200	BGP292 LED99-4S/740 I DX10 7024 D9 76S	8,600 lm	Distribution extra wide 10
10036700	BGP292 LED75-4S/740 I DX10 48/60S	6,612 lm	Distribution extra wide 10
10037400	BGP292 LED39-4S/740 II DN10 SW302F CLO D	3,306 lm	Distribution narrow 10
10038100	BGP292 LED51-4S/740 I DX10 48/60S	4,524 lm	Distribution extra wide 10
10061900	BGP292 LED18-4S/740 II DN10 SW302F CLO D	1,540 lm	Distribution narrow 10
10068800	BGP292 LED39-4S/740 II DW10 SW302F CLO D	3,306 lm	Distribution wide 10
10069500	BGP292 LED75-4S/740 I DX10 ALU D9 76S	6,612 lm	Distribution extra wide 10
10073200	BGP292 LED65-4S/740 II DM50 D9 48/60S	5,742 lm	Distribution medium 50
10117300	BGP292 LED119-4S/740 II DM11 CLO 48/60S	9,890 lm	Distribution medium 11
10163000	BGP292 LED54-4S/740 II DM11 CLO S05ZIZ1-	4,524 lm	Distribution medium 11
10164700	BGP292 LED64-4S/740 II DM11 CLO S05ZIZ1-	5,394 lm	Distribution medium 11
10175300	BGP292 LED45-4S/830 II DM11 CLO S05ZIZ1-	3,741 lm	Distribution medium 11
10193700	BGP292 LED45-4S/740 II DM11 CLO S05ZIZ1-	3,828 lm	Distribution medium 11
10197500	BGP292 LED35-4S/830 II DM11 CLO S05ZIZ1-	2,958 lm	Distribution medium 11
10204000	BGP292 LED35-4S/740 II DM11 CLO S05ZIZ1-	2,992 lm	Distribution medium 11

Order Code	Full Product Name	Luminous Flux	Optic type outdoor
12560500	BGP292 LED70-4S/740 II DX10 D11 H07RN-F-	6,090 lm	Distribution extra wide 10
12561200	BGP292 LED80-4S/740 II DX10 BL1 D11 H07R	6,960 lm	Distribution extra wide 10
12564300	BGP292 LED70-4S/740 II DM11 48/76S POLE	6,090 lm	Distribution medium 11
12565000	BGP292 LED120-4S/740 II DM11 48/76S POLE	10,200 lm	Distribution medium 11
44937700	BGP293 LED149-4S/740 I DM12 D9 SRG10 48/	12,900 lm	Distribution medium 12
44946900	BGP293 LED120-4S/740 I DX10 7024 D9 48/6	10,440 lm	Distribution extra wide 10
05877400	BGP293 LED240-4S/740 I DM11 48/60S	20,160 lm	Distribution medium 11
05889700	BGP293 LED240-4S/740 I DM11 SRT SRB SRG1	20,160 lm	Distribution medium 11
07896300	BGP293 LED100-4S/740 II DM50 D9 48/60S	8,800 lm	Distribution medium 50
07897000	BGP293 LED139-4S/740 II DM50 D9 48/60S	12,180 lm	Distribution medium 50
07898700	BGP293 LED180-4S/740 II DM50 D9 48/60S	15,300 lm	Distribution medium 50
07899400	BGP293 LED240-4S/740 II DM50 D9 48/60S	20,160 lm	Distribution medium 50
07909000	BGP293 LED170-4S/740 II DM11 48/60S	14,620 lm	Distribution medium 11
07928100	BGP393 LED240-4S/740 II DM11 D9 48/60S	20,160 lm	Distribution medium 11
07988500	BGP293 LED149-4S/740 II DM50 D9 48/60S	12,900 lm	Distribution medium 50
10020600	BGP293 LED149-4S/740 I DX10 76S	12,900 lm	Distribution extra wide 10
10022000	BGP293 LED139-4S/740 II DW10 SW302F CLO7	11,745 lm	Distribution wide 10
10024400	BGP293 LED139-4S/740 I DX10 48/60S	12,180 lm	Distribution extra wide 10
10027500	BGP293 LED149-4S/740 II DM50 D9 48/60S	12,900 lm	Distribution medium 50
10032900	BGP293 LED149-4S/740 I DX10 48/60S	12,900 lm	Distribution extra wide 10
10042800	BGP293 LED149-4S/740 II DW10 H07RN-F-2X1	12,900 lm	Distribution wide 10
10054100	BGP293 LED139-4S/740 II DM10 48/60S	12,180 lm	Distribution medium 10
10058900	BGP293 LED84-4S/740 II DM50 D9 48/60S	7,392 lm	Distribution medium 50
10060200	BGP293 LED149-4S/740 I DM50 D9 48/60S	12,900 lm	Distribution medium 50
10074900	BGP293 LED109-4S/740 I DM50 D9 48/60S	9,680 lm	Distribution medium 50
10165400	BGP293 LED80-4S/740 II DM11 CLO S05ZIZ1-	6,864 lm	Distribution medium 11

Order Code	Full Product Name	Luminous Flux	Optic type outdoor
10166100	BGP293 LED100-4S/740 II DM11 CLO S05ZIZ1	8,448 lm	Distribution medium 11
10167800	BGP293 LED120-4S/740 II DM11 CLO S05ZIZ1	10,005 lm	Distribution medium 11
10168500	BGP293 LED149-4S/740 II DM11 CLO S05ZIZ1	12,470 lm	Distribution medium 11
10189000	BGP293 LED100-4S/740 II DM11 CLO SRT 48/	8,448 lm	Distribution medium 11
62787100	BGP290 LED50-1F/740 I DM10 SRG10 SRT SRB	4,100 lm	Distribution medium 10
62788800	BGP390 LED50-1F/740 I DM10 SRG10 SRT SRB	4,100 lm	Distribution medium 10
76950200	BGP290 LED50-1F/730 II DM32 MSP SRTB48/6	4,000 lm	Distribution medium 32
05878100	BGP294 LED340-4S/740 I DM11 48/60S PLS	29,240 lm	Distribution medium 11
07902100	BGP294 LED240-4S/740 II DM50 D9 48/60S P	20,880 lm	Distribution medium 50
07933500	BGP394 LED340-4S/740 II DM11 D9 48/60S P	29,240 lm	Distribution medium 11
10171500	BGP294 LED140-4S/830 II DM31 MSP CLO SRT	11,880 lm	Distribution medium 31
18172400	BGP294 LED300-4S/740 II DM11 CLO-DDF1 D1	24,940 lm	Distribution medium 11
44945200	BGP291 LED39-4S/740 II DM50 48/60S	3,432 lm	Distribution medium 50
05875000	BGP291 LED50-4S/740 I DM11 48/60S	4,350 lm	Distribution medium 11
05887300	BGP291 LED50-4S/740 I DM11 SRT SRB SRG10	4,350 lm	Distribution medium 11
06041800	BGP291 LED8-4S/740 II DM50 D948/60S	712 lm	Distribution medium 50
06042500	BGP291 LED20-4S/740 II DM50 D9 48/60S	1,760 lm	Distribution medium 50
06043200	BGP291 LED40-4S/740 II DM50 D9 48/60S	3,520 lm	Distribution medium 50
06044900	BGP291 LED50-4S/740 II DM50 D9 48/60S	4,350 lm	Distribution medium 50
06045600	BGP291 LED64-4S/740 II DM50 D9 48/60S	5,504 lm	Distribution medium 50
07912000	BGP291 LED45-4S/740 II DM11 48/60S	3,960 lm	Distribution medium 11
07918200	BGP391 LED64-4S/740 II DM11 D9 48/60S	5,504 lm	Distribution medium 11
10045900	BGP291 LED44-4S/740 I DW50 CLO D9 P1 32/	3,784 lm	Distribution wide 50
10120300	BGP291 LED34-4S/740 II DM11 CLO 48/60S	2,904 lm	Distribution medium 11
10121000	BGP291 LED34-4S/740 II DM11 CLO-DDF1 D18	2,904 lm	Distribution medium 11
10122700	BGP291 LED34-4S/830 II DM11 CLO 48/60S	2,904 lm	Distribution medium 11

Order Code	Full Product Name	Luminous Flux	Optic type outdoor
10123400	BGP291 LED34-4S/830 II DM11 CLO-DDF1 D18	2,904 lm	Distribution medium 11
10124100	BGP291 LED44-4S/740 II DM11 CLO 48/60S	3,784 lm	Distribution medium 11
10125800	BGP291 LED44-4S/740 II DM11 CLO-DDF1 D18	3,784 lm	Distribution medium 11
10126500	BGP291 LED44-4S/830 II DM11 CLO 48/60S	3,741 lm	Distribution medium 11
10127200	BGP291 LED44-4S/830 II DM11 CLO-DDF1 D18	3,741 lm	Distribution medium 11
10128900	BGP291 LED51-4S/740 II DM11 CLO 48/60S	4,350 lm	Distribution medium 11
10129600	BGP291 LED51-4S/740 II DM11 CLO-DDF1 D18	4,350 lm	Distribution medium 11
10162300	BGP291 LED20-4S/740 II DM11 CLO S05Z1Z1-	1,716 lm	Distribution medium 11
10173900	BGP291 LED25-4S/830 II DM11 CLO S05Z1Z1-	2,112 lm	Distribution medium 11
10174600	BGP291 LED35-4S/740 II DM11 CLO S05Z1Z1-	2,992 lm	Distribution medium 11
10176000	BGP291 LED45-4S/740 II DM11 CLO S05Z1Z1-	3,872 lm	Distribution medium 11

Order Code	Full Product Name	Luminous Flux	Optic type outdoor
10187600	BGP291 LED45-4S/740 II DM11 CLO SRT 48/6	3,872 lm	Distribution medium 11
10188300	BGP291 LED54-4S/740 II DM11 CLO SRT 48/6	4,524 lm	Distribution medium 11
10191300	BGP291 LED20-4S/830 II DM11 CLO S05Z1Z1-	1,716 lm	Distribution medium 11
10192000	BGP291 LED25-4S/740 II DM11 CLO S05Z1Z1-	2,112 lm	Distribution medium 11
10195100	BGP291 LED35-4S/830 II DM11 CLO S05Z1Z1-	2,992 lm	Distribution medium 11
10196800	BGP291 LED45-4S/830 II DM11 CLO S05Z1Z1-	3,741 lm	Distribution medium 11
12558200	BGP291 LED45-4S/740 II DX10 D11 H07RN-F-	3,960 lm	Distribution extra wide 10
12559900	BGP291 LED60-4S/740 II DX10 BL1 D11 H07R	5,220 lm	Distribution extra wide 10
12562900	BGP291 LED25-4S/740 II DM11 48/76S POLE	2,200 lm	Distribution medium 32
12563600	BGP291 LED35-4S/740 II DM11 48/76S POLE	3,080 lm	Distribution medium 11

Operating and Electrical

Order Code	Full Product Name	Power Consumption
62781900	BGP290 LED50-1F/740 I DM10 48/60S	31 W
62782600	BGP390 LED50-1F/740 I DM10 48/60S	31 W
62784000	BGP290 LED50-1F/740 II DM10 48/60S	31 W
62785700	BGP390 LED50-1F/740 II DM10 48/60S	31 W
76945800	BGP290 LED20-1F/730 II DM50 D9 48/60S	13 W
76946500	BGP290 LED40-1F/730 II DM50 D9 48/60S	25.5 W
76947200	BGP290 LED50-1F/730 II DM50 D9 48/60S	32.5 W
76948900	BGP290 LED60-1F/730 II DM50 D9 48/60S	40 W
76949600	BGP290 LED50-1F/730 II DM12 SRTB 48/60S	33 W
44936000	BGP292 LED49-4S/740 I DX10 7024 D9 76S	29 W
44939100	BGP292 LED39-4S/740 II DN10 SW302F CLO D	23 W
44943800	BGP292 LED99-4S/740 I DX10 7024 D9 48/60	60 W
44949000	BGP292 LED14-4S/740 II DM12 SW302F CLO D	8.9 W
05876700	BGP292 LED120-4S/740 I DM11 48/60S	70 W
06038800	BGP292 LED18-4S/740 I DM50 D948/60S	11.2 W
06039500	BGP292 LED22-4S/740 I DM50 D948/60S	13.6 W
06046300	BGP292 LED34-4S/740 II DM50 D9 48/60S	20 W
06047000	BGP292 LED60-4S/740 II DM50 D9 48/60S	36.5 W
06048700	BGP292 LED80-4S/740 II DM50 D9 48/60S	47 W
06049400	BGP292 LED100-4S/740 II DM50 D9 48/60S	61 W
07894900	BGP292 LED120-4S/740 II DM50 D9 48/60S	70 W
07905200	BGP292 LED120-4S/740 II DM11 48/60S	70 W
07906900	BGP292 LED85-4S/740 II DM11 48/60S	50 W
07908300	BGP292 LED85-4S/740 II DM11 48/60S	50 W
07923600	BGP392 LED120-4S/740 II DM11 D9 48/60S	70 W
07963200	BGP292 LED75-4S/740 I DX10 7024 D9 48/60	44 W

Order Code	Full Product Name	Power Consumption
07964900	BGP292 LED49-4S/740 I DX10 7024 D9 48/60	29 W
07965600	BGP292 LED27-4S/740 II DN10 SW302F CLO D	16 W
07967000	BGP292 LED99-4S/740 II DX10 7024 D9 48/6	60 W
07968700	BGP292 LED34-4S/740 II DN10 SW302F CLO D	19.8 W
07969400	BGP292 LED22-4S/740 II DM12 SW302F CLO D	13.6 W
07970000	BGP292 LED75-4S/740 I DX10 7024 D9 76S	44 W
07977900	BGP292 LED18-4S/740 II DM12 SW302F CLO D	11.2 W
07981600	BGP292 LED27-4S/740 II DN10 SW302F CLO D	16 W
07986100	BGP292 LED85-4S/740 I DM10 D9SRG10 48/60	50 W
07987800	BGP292 LED49-4S/740 II DM50 D9 48/60S	29 W
07989200	BGP292 LED74-4S/740 II DM11 CLO S05Z1Z1-	42.5 W
07992200	BGP292 LED34-4S/740 II DN10 SW302F CLO D	19.8 W
07995300	BGP292 LED94-4S/740 II DM11 CLO D9 48/60	56 W
07996000	BGP292 LED22-4S/740 II DN10 SW302F CLO D	13.6 W
07999100	BGP292 LED109-4S/740 II DM10 7043 D9 48/	63 W
10013800	BGP292 LED120-4S/740 II DM11 CLO S05Z1Z1	70 W
10014500	BGP292 LED22-4S/740 II DM12 SW302F CLO D	13.6 W
10018300	BGP292 LED51-4S/740 I DX10 P148/60S	30.5 W
10026800	BGP292 LED39-4S/740 II DM12 SW302F CLO D	23 W
10031200	BGP292 LED99-4S/740 I DX10 7024 D9 76S	60 W
10036700	BGP292 LED75-4S/740 I DX10 48/60S	44 W
10037400	BGP292 LED39-4S/740 II DN10 SW302F CLO D	23 W
10038100	BGP292 LED51-4S/740 I DX10 48/60S	30.5 W
10061900	BGP292 LED18-4S/740 II DN10 SW302F CLO D	11.2 W
10068800	BGP292 LED39-4S/740 II DW10 SW302F CLO D	23 W
10069500	BGP292 LED75-4S/740 I DX10 ALU D9 76S	44 W

Order Code	Full Product Name	Power Consumption
10073200	BGP292 LED65-4S/740 II DM50 D9 48/60S	37.5 W
10117300	BGP292 LED119-4S/740 II DM11 CLO 48/60S	70 W
10163000	BGP292 LED54-4S/740 II DM11 CLO S05Z1Z1-	32 W
10164700	BGP292 LED64-4S/740 II DM11 CLO S05Z1Z1-	36.5 W
10175300	BGP292 LED45-4S/830 II DM11 CLO S05Z1Z1-	32 W
10193700	BGP292 LED45-4S/740 II DM11 CLO S05Z1Z1-	26.5 W
10197500	BGP292 LED35-4S/830 II DM11 CLO S05Z1Z1-	24.5 W
10204000	BGP292 LED35-4S/740 II DM11 CLO S05Z1Z1-	20.5 W
12560500	BGP292 LED70-4S/740 II DX10 D11 H07RN-F-	40.5 W
12561200	BGP292 LED80-4S/740 II DX10 BL1 D11 H07R	47 W
12564300	BGP292 LED70-4S/740 II DM11 48/76S POLE	40.5 W
12565000	BGP292 LED120-4S/740 II DM11 48/76S POLE	70 W
44937700	BGP293 LED149-4S/740 I DM12 D9 SRG10 48/	84 W
44946900	BGP293 LED120-4S/740 I DX10 7024 D9 48/6	67 W
05877400	BGP293 LED240-4S/740 I DM11 48/60S	138 W
05889700	BGP293 LED240-4S/740 I DM11 SRT SRB SRG1	138 W
07896300	BGP293 LED100-4S/740 II DM50 D9 48/60S	55 W
07897000	BGP293 LED139-4S/740 II DM50 D9 48/60S	78 W
07898700	BGP293 LED180-4S/740 II DM50 D9 48/60S	104 W
07899400	BGP293 LED240-4S/740 II DM50 D9 48/60S	138 W
07909000	BGP293 LED170-4S/740 II DM11 48/60S	98 W
07928100	BGP393 LED240-4S/740 II DM11 D9 48/60S	138 W
07988500	BGP293 LED149-4S/740 II DM50 D9 48/60S	84 W
10020600	BGP293 LED149-4S/740 I DX10 76S	84 W
10022000	BGP293 LED139-4S/740 II DW10 SW302F CLO7	78 W
10024400	BGP293 LED139-4S/740 I DX10 48/60S	78 W
10027500	BGP293 LED149-4S/740 II DM50 D9 48/60S	84 W
10032900	BGP293 LED149-4S/740 I DX10 48/60S	84 W
10042800	BGP293 LED149-4S/740 II DW10 H07RN-F-2X1	84 W
10054100	BGP293 LED139-4S/740 II DM10 48/60S	78 W
10058900	BGP293 LED84-4S/740 II DM50 D9 48/60S	46 W
10060200	BGP293 LED149-4S/740 I DM50 D9 48/60S	84 W
10074900	BGP293 LED109-4S/740 I DM50 D9 48/60S	60 W
10165400	BGP293 LED80-4S/740 II DM11 CLO S05Z1Z1-	44 W
10166100	BGP293 LED100-4S/740 II DM11 CLO S05Z1Z1	55 W
10167800	BGP293 LED120-4S/740 II DM11 CLO S05Z1Z1	67 W
10168500	BGP293 LED149-4S/740 II DM11 CLO S05Z1Z1	84 W
10189000	BGP293 LED100-4S/740 II DM11 CLO SRT 48/	56 W
62787100	BGP290 LED50-1F/740 I DM10 SRG10 SRT SRB	31.5 W
62788800	BGP390 LED50-1F/740 I DM10 SRG10 SRT SRB	31.5 W
76950200	BGP290 LED50-1F/730 II DM32 MSP SRTB48/6	33 W

Controls and Dimming

Order Code	Full Product Name	Dimmable
62781900	BGP290 LED50-1F/740 I DM10 48/60S	Yes
62782600	BGP390 LED50-1F/740 I DM10 48/60S	Yes
62784000	BGP290 LED50-1F/740 II DM10 48/60S	Yes
62785700	BGP390 LED50-1F/740 II DM10 48/60S	Yes
76945800	BGP290 LED20-1F/730 II DM50 D9 48/60S	Yes
76946500	BGP290 LED40-1F/730 II DM50 D9 48/60S	Yes
76947200	BGP290 LED50-1F/730 II DM50 D9 48/60S	Yes

Order Code	Full Product Name	Power Consumption
05878100	BGP294 LED340-4S/740 I DM11 48/60S PLS	186 W
07902100	BGP294 LED240-4S/740 II DM50 D9 48/60S P	134 W
07933500	BGP394 LED340-4S/740 II DM11 D9 48/60S P	186 W
10171500	BGP294 LED140-4S/830 II DM31 MSP CLO SRT	93 W
18172400	BGP294 LED300-4S/740 II DM11 CLO-DDF1 D1	168 W
44945200	BGP291 LED39-4S/740 II DM50 48/60S	23 W
05875000	BGP291 LED50-4S/740 I DM11 48/60S	30 W
05887300	BGP291 LED50-4S/740 I DM11 SRT SRB SRG10	30 W
06041800	BGP291 LED8-4S/740 II DM50 D948/60S	5.6 W
06042500	BGP291 LED20-4S/740 II DM50 D9 48/60S	13.6 W
06043200	BGP291 LED40-4S/740 II DM50 D9 48/60S	23.5 W
06044900	BGP291 LED50-4S/740 II DM50 D9 48/60S	30 W
06045600	BGP291 LED64-4S/740 II DM50 D9 48/60S	39 W
07912000	BGP291 LED45-4S/740 II DM11 48/60S	27 W
07918200	BGP391 LED64-4S/740 II DM11 D9 48/60S	39 W
10045900	BGP291 LED44-4S/740 I DW50 CLO D9 P1 32/	26 W
10120300	BGP291 LED34-4S/740 II DM11 CLO 48/60S	22 W
10121000	BGP291 LED34-4S/740 II DM11 CLO-DDF1 D18	22 W
10122700	BGP291 LED34-4S/830 II DM11 CLO 48/60S	23.5 W
10123400	BGP291 LED34-4S/830 II DM11 CLO-DDF1 D18	23.5 W
10124100	BGP291 LED44-4S/740 II DM11 CLO 48/60S	26 W
10125800	BGP291 LED44-4S/740 II DM11 CLO-DDF1 D18	26 W
10126500	BGP291 LED44-4S/830 II DM11 CLO 48/60S	31.5 W
10127200	BGP291 LED44-4S/830 II DM11 CLO-DDF1 D18	31.5 W
10128900	BGP291 LED51-4S/740 II DM11 CLO 48/60S	30.5 W
10129600	BGP291 LED51-4S/740 II DM11 CLO-DDF1 D18	30.5 W
10162300	BGP291 LED20-4S/740 II DM11 CLO S05Z1Z1-	13.6 W
10173900	BGP291 LED25-4S/830 II DM11 CLO S05Z1Z1-	19 W
10174600	BGP291 LED35-4S/740 II DM11 CLO S05Z1Z1-	22.5 W
10176000	BGP291 LED45-4S/740 II DM11 CLO S05Z1Z1-	26.5 W
10187600	BGP291 LED45-4S/740 II DM11 CLO SRT 48/6	26.5 W
10188300	BGP291 LED54-4S/740 II DM11 CLO SRT 48/6	32 W
10191300	BGP291 LED20-4S/830 II DM11 CLO S05Z1Z1-	14.8 W
10192000	BGP291 LED25-4S/740 II DM11 CLO S05Z1Z1-	15.6 W
10195100	BGP291 LED35-4S/830 II DM11 CLO S05Z1Z1-	24.5 W
10196800	BGP291 LED45-4S/830 II DM11 CLO S05Z1Z1-	32 W
12558200	BGP291 LED45-4S/740 II DX10 D11 H07RN-F-	27 W
12559900	BGP291 LED60-4S/740 II DX10 BL1 D11 H07R	36.5 W
12562900	BGP291 LED25-4S/740 II DM11 48/76S POLE	15.8 W
12563600	BGP291 LED35-4S/740 II DM11 48/76S POLE	22.5 W

Order Code	Full Product Name	Dimmable
06038800	BGP292 LED18-4S/740 I DM50 D948/60S	Yes
06039500	BGP292 LED22-4S/740 I DM50 D948/60S	Yes
06046300	BGP292 LED34-4S/740 II DM50 D9 48/60S	Yes
06047000	BGP292 LED60-4S/740 II DM50 D9 48/60S	Yes
06048700	BGP292 LED80-4S/740 II DM50 D9 48/60S	Yes
06049400	BGP292 LED100-4S/740 II DM50 D9 48/60S	Yes
07894900	BGP292 LED120-4S/740 II DM50 D9 48/60S	Yes
07905200	BGP292 LED120-4S/740 II DM11 48/60S	No
07906900	BGP292 LED85-4S/740 II DM11 48/60S	No
07908300	BGP292 LED85-4S/740 II DM11 48/60S	No
07923600	BGP392 LED120-4S/740 II DM11 D9 48/60S	Yes
07963200	BGP292 LED75-4S/740 I DX10 7024 D9 48/60	Yes
07964900	BGP292 LED49-4S/740 I DX10 7024 D9 48/60	Yes
07965600	BGP292 LED27-4S/740 II DN10 SW302F CLO D	Yes
07967000	BGP292 LED99-4S/740 II DX10 7024 D9 48/6	Yes
07968700	BGP292 LED34-4S/740 II DN10 SW302F CLO D	Yes
07969400	BGP292 LED22-4S/740 II DM12 SW302F CLO D	Yes
07970000	BGP292 LED75-4S/740 I DX10 7024 D9 76S	Yes
07977900	BGP292 LED18-4S/740 II DM12 SW302F CLO D	Yes
07981600	BGP292 LED27-4S/740 II DN10 SW302F CLO D	Yes
07986100	BGP292 LED85-4S/740 I DM10 D9SRG10 48/60	Yes
07987800	BGP292 LED49-4S/740 II DM50 D9 48/60S	Yes
07989200	BGP292 LED74-4S/740 II DM11 CLO S05ZIZI-	No
07992200	BGP292 LED34-4S/740 II DN10 SW302F CLO D	Yes
07995300	BGP292 LED94-4S/740 II DM11 CLO D9 48/60	Yes
07996000	BGP292 LED22-4S/740 II DN10 SW302F CLO D	Yes
07999100	BGP292 LED109-4S/740 II DM10 7043 D9 48/	Yes
10013800	BGP292 LED120-4S/740 II DM11 CLO S05ZIZI	No
10014500	BGP292 LED22-4S/740 II DM12 SW302F CLO D	Yes
10018300	BGP292 LED51-4S/740 I DX10 P148/60S	No
10026800	BGP292 LED39-4S/740 II DM12 SW302F CLO D	Yes
10031200	BGP292 LED99-4S/740 I DX10 7024 D9 76S	Yes
10036700	BGP292 LED75-4S/740 I DX10 48/60S	No
10037400	BGP292 LED39-4S/740 II DN10 SW302F CLO D	Yes
10038100	BGP292 LED51-4S/740 I DX10 48/60S	No
10061900	BGP292 LED18-4S/740 II DN10 SW302F CLO D	Yes
10068800	BGP292 LED39-4S/740 II DW10 SW302F CLO D	Yes
10069500	BGP292 LED75-4S/740 I DX10 ALU D9 76S	Yes
10073200	BGP292 LED65-4S/740 II DM50 D9 48/60S	Yes
10117300	BGP292 LED119-4S/740 II DM11 CLO 48/60S	No
10163000	BGP292 LED54-4S/740 II DM11 CLO S05ZIZI-	No
10164700	BGP292 LED64-4S/740 II DM11 CLO S05ZIZI-	No
10175300	BGP292 LED45-4S/830 II DM11 CLO S05ZIZI-	No
10193700	BGP292 LED45-4S/740 II DM11 CLO S05ZIZI-	No
10197500	BGP292 LED35-4S/830 II DM11 CLO S05ZIZI-	No
10204000	BGP292 LED35-4S/740 II DM11 CLO S05ZIZI-	No
12560500	BGP292 LED70-4S/740 II DX10 D11 H07RN-F-	Yes
12561200	BGP292 LED80-4S/740 II DX10 BL1 D11 H07R	Yes
12564300	BGP292 LED70-4S/740 II DM11 48/76S POLE	No
12565000	BGP292 LED120-4S/740 II DM11 48/76S POLE	No
44937700	BGP293 LED149-4S/740 I DM12 D9 SRG10 48/	Yes
44946900	BGP293 LED120-4S/740 I DX10 7024 D9 48/6	Yes

Order Code	Full Product Name	Dimmable
05877400	BGP293 LED240-4S/740 I DM11 48/60S	No
05889700	BGP293 LED240-4S/740 I DM11 SRT SRB SRG1	No
07896300	BGP293 LED100-4S/740 II DM50 D9 48/60S	Yes
07897000	BGP293 LED139-4S/740 II DM50 D9 48/60S	Yes
07898700	BGP293 LED180-4S/740 II DM50 D9 48/60S	Yes
07899400	BGP293 LED240-4S/740 II DM50 D9 48/60S	Yes
07909000	BGP293 LED170-4S/740 II DM11 48/60S	No
07928100	BGP393 LED240-4S/740 II DM11 D9 48/60S	Yes
07988500	BGP293 LED149-4S/740 II DM50 D9 48/60S	Yes
10020600	BGP293 LED149-4S/740 I DX10 76S	No
10022000	BGP293 LED139-4S/740 II DW10 SW302F CLO7	No
10024400	BGP293 LED139-4S/740 I DX10 48/60S	No
10027500	BGP293 LED149-4S/740 II DM50 D9 48/60S	Yes
10032900	BGP293 LED149-4S/740 I DX10 48/60S	No
10042800	BGP293 LED149-4S/740 II DW10 H07RN-F-2X1	No
10054100	BGP293 LED139-4S/740 II DM10 48/60S	No
10058900	BGP293 LED84-4S/740 II DM50 D9 48/60S	Yes
10060200	BGP293 LED149-4S/740 I DM50 D9 48/60S	Yes
10074900	BGP293 LED109-4S/740 I DM50 D9 48/60S	Yes
10165400	BGP293 LED80-4S/740 II DM11 CLO S05ZIZI-	No
10166100	BGP293 LED100-4S/740 II DM11 CLO S05ZIZI	No
10167800	BGP293 LED120-4S/740 II DM11 CLO S05ZIZI	No
10168500	BGP293 LED149-4S/740 II DM11 CLO S05ZIZI	No
10189000	BGP293 LED100-4S/740 II DM11 CLO SRT 48/	No
62787100	BGP290 LED50-1F/740 I DM10 SRG10 SRT SRB	No
62788800	BGP390 LED50-1F/740 I DM10 SRG10 SRT SRB	No
76950200	BGP290 LED50-1F/730 II DM32 MSP SRTB48/6	No
05878100	BGP294 LED340-4S/740 I DM11 48/60S PLS	No
07902100	BGP294 LED240-4S/740 II DM50 D9 48/60S P	Yes
07933500	BGP394 LED340-4S/740 II DM11 D9 48/60S P	Yes
10171500	BGP294 LED140-4S/830 II DM31 MSP CLO SRT	No
18172400	BGP294 LED300-4S/740 II DM11 CLO-DDF1 D1	Yes
44945200	BGP291 LED39-4S/740 II DM50 48/60S	No
05875000	BGP291 LED50-4S/740 I DM11 48/60S	No
05887300	BGP291 LED50-4S/740 I DM11 SRT SRB SRG10	No
06041800	BGP291 LED8-4S/740 II DM50 D948/60S	Yes
06042500	BGP291 LED20-4S/740 II DM50 D9 48/60S	Yes
06043200	BGP291 LED40-4S/740 II DM50 D9 48/60S	Yes
06044900	BGP291 LED50-4S/740 II DM50 D9 48/60S	Yes
06045600	BGP291 LED64-4S/740 II DM50 D9 48/60S	Yes
07912000	BGP291 LED45-4S/740 II DM11 48/60S	No
07918200	BGP391 LED64-4S/740 II DM11 D9 48/60S	Yes
10045900	BGP291 LED44-4S/740 I DW50 CLO D9 P1 32/	Yes
10120300	BGP291 LED34-4S/740 II DM11 CLO 48/60S	No
10121000	BGP291 LED34-4S/740 II DM11 CLO-DDF1 D18	Yes
10122700	BGP291 LED34-4S/830 II DM11 CLO 48/60S	No
10123400	BGP291 LED34-4S/830 II DM11 CLO-DDF1 D18	Yes
10124100	BGP291 LED44-4S/740 II DM11 CLO 48/60S	No
10125800	BGP291 LED44-4S/740 II DM11 CLO-DDF1 D18	Yes
10126500	BGP291 LED44-4S/830 II DM11 CLO 48/60S	No
10127200	BGP291 LED44-4S/830 II DM11 CLO-DDF1 D18	Yes
10128900	BGP291 LED51-4S/740 II DM11 CLO 48/60S	No

Order Code	Full Product Name	Dimmable
10129600	BGP291 LED51-4S/740 II DM11 CLO-DDF1 D18	Yes
10162300	BGP291 LED20-4S/740 II DM11 CLO S05ZIZ1-	No
10173900	BGP291 LED25-4S/830 II DM11 CLO S05ZIZ1-	No
10174600	BGP291 LED35-4S/740 II DM11 CLO S05ZIZ1-	No
10176000	BGP291 LED45-4S/740 II DM11 CLO S05ZIZ1-	No
10187600	BGP291 LED45-4S/740 II DM11 CLO SRT 48/6	No
10188300	BGP291 LED54-4S/740 II DM11 CLO SRT 48/6	No
10191300	BGP291 LED20-4S/830 II DM11 CLO S05ZIZ1-	No

Order Code	Full Product Name	Dimmable
10192000	BGP291 LED25-4S/740 II DM11 CLO S05ZIZ1-	No
10195100	BGP291 LED35-4S/830 II DM11 CLO S05ZIZ1-	No
10196800	BGP291 LED45-4S/830 II DM11 CLO S05ZIZ1-	No
12558200	BGP291 LED45-4S/740 II DX10 D11 H07RN-F-	Yes
12559900	BGP291 LED60-4S/740 II DX10 BL1 D11 H07R	Yes
12562900	BGP291 LED25-4S/740 II DM11 48/76S POLE	No
12563600	BGP291 LED35-4S/740 II DM11 48/76S POLE	No

Approval and Application

Order Code	Full Product Name	Surge Protection (Common/Differential)
62781900	BGP290 LED50-1F/740 I DM10 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
62782600	BGP390 LED50-1F/740 I DM10 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
62784000	BGP290 LED50-1F/740 II DM10 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
62785700	BGP390 LED50-1F/740 II DM10 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
76945800	BGP290 LED20-1F/730 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
76946500	BGP290 LED40-1F/730 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
76947200	BGP290 LED50-1F/730 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
76948900	BGP290 LED60-1F/730 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
76949600	BGP290 LED50-1F/730 II DM12 SRTB 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
44936000	BGP292 LED49-4S/740 I DX10 7024 D9 76S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
44939100	BGP292 LED39-4S/740 II DN10 SW302F CLO D	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
44943800	BGP292 LED99-4S/740 I DX10 7024 D9 48/60	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
44949000	BGP292 LED14-4S/740 II DM12 SW302F CLO D	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
05876700	BGP292 LED120-4S/740 I DM11 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
06038800	BGP292 LED18-4S/740 I DM50 D948/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
06039500	BGP292 LED22-4S/740 I DM50 D948/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
06046300	BGP292 LED34-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
06047000	BGP292 LED60-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
06048700	BGP292 LED80-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
06049400	BGP292 LED100-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode

Order Code	Full Product Name	Surge Protection (Common/Differential)
07894900	BGP292 LED120-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07905200	BGP292 LED120-4S/740 II DM11 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07906900	BGP292 LED85-4S/740 II DM11 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07908300	BGP292 LED85-4S/740 II DM11 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07923600	BGP392 LED120-4S/740 II DM11 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07963200	BGP292 LED75-4S/740 I DX10 7024 D9 48/60	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07964900	BGP292 LED49-4S/740 I DX10 7024 D9 48/60	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07965600	BGP292 LED27-4S/740 II DN10 SW302F CLO D	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07967000	BGP292 LED99-4S/740 II DX10 7024 D9 48/6	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07968700	BGP292 LED34-4S/740 II DN10 SW302F CLO D	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07969400	BGP292 LED22-4S/740 II DM12 SW302F CLO D	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07970000	BGP292 LED75-4S/740 I DX10 7024 D9 76S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07977900	BGP292 LED18-4S/740 II DM12 SW302F CLO D	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07981600	BGP292 LED27-4S/740 II DN10 SW302F CLO D	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07986100	BGP292 LED85-4S/740 I DM10 D9SRG10 48/60	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
07987800	BGP292 LED49-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07989200	BGP292 LED74-4S/740 II DM11 CLO S05ZIZ1-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07992200	BGP292 LED34-4S/740 II DN10 SW302F CLO D	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07995300	BGP292 LED94-4S/740 II DM11 CLO D9 48/60	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07996000	BGP292 LED22-4S/740 II DN10 SW302F CLO D	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode

Order Code	Full Product Name	Surge Protection (Common/Differential)
07999100	BGP292 LED109-4S/740 II DM10 7043 D9 48/	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10013800	BGP292 LED120-4S/740 II DM11 CLO S05Z1Z1	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10014500	BGP292 LED22-4S/740 II DM12 SW302F CLO D	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10018300	BGP292 LED51-4S/740 I DX10 P148/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10026800	BGP292 LED39-4S/740 II DM12 SW302F CLO D	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10031200	BGP292 LED99-4S/740 I DX10 7024 D9 76S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10036700	BGP292 LED75-4S/740 I DX10 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10037400	BGP292 LED39-4S/740 II DN10 SW302F CLO D	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10038100	BGP292 LED51-4S/740 I DX10 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10061900	BGP292 LED18-4S/740 II DN10 SW302F CLO D	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10068800	BGP292 LED39-4S/740 II DW10 SW302F CLO D	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10069500	BGP292 LED75-4S/740 I DX10 ALU D9 76S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10073200	BGP292 LED65-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10117300	BGP292 LED119-4S/740 II DM11 CLO 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10163000	BGP292 LED54-4S/740 II DM11 CLO S05Z1Z1-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10164700	BGP292 LED64-4S/740 II DM11 CLO S05Z1Z1-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10175300	BGP292 LED45-4S/830 II DM11 CLO S05Z1Z1-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10193700	BGP292 LED45-4S/740 II DM11 CLO S05Z1Z1-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10197500	BGP292 LED35-4S/830 II DM11 CLO S05Z1Z1-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10204000	BGP292 LED35-4S/740 II DM11 CLO S05Z1Z1-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
12560500	BGP292 LED70-4S/740 II DX10 D11 H07RN-F-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
12561200	BGP292 LED80-4S/740 II DX10 BL1 D11 H07R	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
12564300	BGP292 LED70-4S/740 II DM11 48/76S POLE	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
12565000	BGP292 LED120-4S/740 II DM11 48/76S POLE	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
44937700	BGP293 LED149-4S/740 I DM12 D9 SRG10 48/	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
44946900	BGP293 LED120-4S/740 I DX10 7024 D9 48/6	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode

Order Code	Full Product Name	Surge Protection (Common/Differential)
05877400	BGP293 LED240-4S/740 I DM11 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
05889700	BGP293 LED240-4S/740 I DM11 SRT SRB SRG1	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
07896300	BGP293 LED100-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07897000	BGP293 LED139-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07898700	BGP293 LED180-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07899400	BGP293 LED240-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07909000	BGP293 LED170-4S/740 II DM11 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07928100	BGP393 LED240-4S/740 II DM11 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07988500	BGP293 LED149-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10020600	BGP293 LED149-4S/740 I DX10 76S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10022000	BGP293 LED139-4S/740 II DW10 SW302F CLO7	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10024400	BGP293 LED139-4S/740 I DX10 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10027500	BGP293 LED149-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10032900	BGP293 LED149-4S/740 I DX10 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10042800	BGP293 LED149-4S/740 II DW10 H07RN-F-2X1	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10054100	BGP293 LED139-4S/740 II DM10 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10058900	BGP293 LED84-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10060200	BGP293 LED149-4S/740 I DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10074900	BGP293 LED109-4S/740 I DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10165400	BGP293 LED80-4S/740 II DM11 CLO S05Z1Z1-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10166100	BGP293 LED100-4S/740 II DM11 CLO S05Z1Z1	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10167800	BGP293 LED120-4S/740 II DM11 CLO S05Z1Z1	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10168500	BGP293 LED149-4S/740 II DM11 CLO S05Z1Z1	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10189000	BGP293 LED100-4S/740 II DM11 CLO SRT 48/	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
62787100	BGP290 LED50-1F/740 I DM10 SRG10 SRT SRB	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
62788800	BGP390 LED50-1F/740 I DM10 SRG10 SRT SRB	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode

Order Code	Full Product Name	Surge Protection (Common/Differential)
76950200	BGP290 LED50-1F/730 II DM32 MSP SRTB48/6	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
05878100	BGP294 LED340-4S/740 I DM11 48/60S PLS	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07902100	BGP294 LED240-4S/740 II DM50 D9 48/60S P	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07933500	BGP394 LED340-4S/740 II DM11 D9 48/60S P	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10171500	BGP294 LED140-4S/830 II DM31 MSP CLO SRT	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
18172400	BGP294 LED300-4S/740 II DM11 CLO-DDF1 D1	Philips standard surge protection level
44945200	BGP291 LED39-4S/740 II DM50 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
05875000	BGP291 LED50-4S/740 I DM11 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
05887300	BGP291 LED50-4S/740 I DM11 SRT SRB SRG10	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
06041800	BGP291 LED8-4S/740 II DM50 D948/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
06042500	BGP291 LED20-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
06043200	BGP291 LED40-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
06044900	BGP291 LED50-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
06045600	BGP291 LED64-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07912000	BGP291 LED45-4S/740 II DM11 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07918200	BGP391 LED64-4S/740 II DM11 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10045900	BGP291 LED44-4S/740 I DW50 CLO D9 P1 32/	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10120300	BGP291 LED34-4S/740 II DM11 CLO 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10121000	BGP291 LED34-4S/740 II DM11 CLO-DDF1 D18	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10122700	BGP291 LED34-4S/830 II DM11 CLO 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10123400	BGP291 LED34-4S/830 II DM11 CLO-DDF1 D18	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode

Order Code	Full Product Name	Surge Protection (Common/Differential)
10124100	BGP291 LED44-4S/740 II DM11 CLO 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10125800	BGP291 LED44-4S/740 II DM11 CLO-DDF1 D18	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10126500	BGP291 LED44-4S/830 II DM11 CLO 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10127200	BGP291 LED44-4S/830 II DM11 CLO-DDF1 D18	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10128900	BGP291 LED51-4S/740 II DM11 CLO 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10129600	BGP291 LED51-4S/740 II DM11 CLO-DDF1 D18	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10162300	BGP291 LED20-4S/740 II DM11 CLO S05ZIZ1-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10173900	BGP291 LED25-4S/830 II DM11 CLO S05ZIZ1-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10174600	BGP291 LED35-4S/740 II DM11 CLO S05ZIZ1-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10176000	BGP291 LED45-4S/740 II DM11 CLO S05ZIZ1-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10187600	BGP291 LED45-4S/740 II DM11 CLO SRT 48/6	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10188300	BGP291 LED54-4S/740 II DM11 CLO SRT 48/6	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10191300	BGP291 LED20-4S/830 II DM11 CLO S05ZIZ1-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10192000	BGP291 LED25-4S/740 II DM11 CLO S05ZIZ1-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10195100	BGP291 LED35-4S/830 II DM11 CLO S05ZIZ1-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10196800	BGP291 LED45-4S/830 II DM11 CLO S05ZIZ1-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
12558200	BGP291 LED45-4S/740 II DX10 D11 H07RN-F-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
12559900	BGP291 LED60-4S/740 II DX10 BL1 D11 H07R	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
12562900	BGP291 LED25-4S/740 II DM11 48/76S POLE	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
12563600	BGP291 LED35-4S/740 II DM11 48/76S POLE	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode

Over Time Performance (IEC Compliant)

Order Code	Full Product Name	Driver failure rate at 5000 h
62781900	BGP290 LED50-1F/740 I DM10 48/60S	-
62782600	BGP390 LED50-1F/740 I DM10 48/60S	-
62784000	BGP290 LED50-1F/740 II DM10 48/60S	-
62785700	BGP390 LED50-1F/740 II DM10 48/60S	-
76945800	BGP290 LED20-1F/730 II DM50 D9 48/60S	-

Order Code	Full Product Name	Driver failure rate at 5000 h
76946500	BGP290 LED40-1F/730 II DM50 D9 48/60S	-
76947200	BGP290 LED50-1F/730 II DM50 D9 48/60S	-
76948900	BGP290 LED60-1F/730 II DM50 D9 48/60S	-
76949600	BGP290 LED50-1F/730 II DM12 SRTB 48/60S	-
44936000	BGP292 LED49-4S/740 I DX10 7024 D9 76S	0.5 %

Order Code	Full Product Name	Driver failure rate at 5000 h
44939100	BGP292 LED39-4S/740 II DN10 SW302F CLO D	0.5 %
44943800	BGP292 LED99-4S/740 I DX10 7024 D9 48/60	0.5 %
44949000	BGP292 LED14-4S/740 II DM12 SW302F CLO D	0.5 %
05876700	BGP292 LED120-4S/740 I DM11 48/60S	0.5 %
06038800	BGP292 LED18-4S/740 I DM50 D948/60S	0.5 %
06039500	BGP292 LED22-4S/740 I DM50 D948/60S	0.5 %
06046300	BGP292 LED34-4S/740 II DM50 D9 48/60S	0.5 %
06047000	BGP292 LED60-4S/740 II DM50 D9 48/60S	0.5 %
06048700	BGP292 LED80-4S/740 II DM50 D9 48/60S	0.5 %
06049400	BGP292 LED100-4S/740 II DM50 D9 48/60S	0.5 %
07894900	BGP292 LED120-4S/740 II DM50 D9 48/60S	0.5 %
07905200	BGP292 LED120-4S/740 II DM11 48/60S	0.5 %
07906900	BGP292 LED85-4S/740 II DM11 48/60S	0.5 %
07908300	BGP292 LED85-4S/740 II DM11 48/60S	0.5 %
07923600	BGP392 LED120-4S/740 II DM11 D9 48/60S	0.5 %
07963200	BGP292 LED75-4S/740 I DX10 7024 D9 48/60	0.5 %
07964900	BGP292 LED49-4S/740 I DX10 7024 D9 48/60	0.5 %
07965600	BGP292 LED27-4S/740 II DN10 SW302F CLO D	0.5 %
07967000	BGP292 LED99-4S/740 II DX10 7024 D9 48/6	0.5 %
07968700	BGP292 LED34-4S/740 II DN10 SW302F CLO D	0.5 %
07969400	BGP292 LED22-4S/740 II DM12 SW302F CLO D	0.5 %
07970000	BGP292 LED75-4S/740 I DX10 7024 D9 76S	0.5 %
07977900	BGP292 LED18-4S/740 II DM12 SW302F CLO D	0.5 %
07981600	BGP292 LED27-4S/740 II DN10 SW302F CLO D	0.5 %
07986100	BGP292 LED85-4S/740 I DM10 D9SRG10 48/60	0.5 %
07987800	BGP292 LED49-4S/740 II DM50 D9 48/60S	0.5 %
07989200	BGP292 LED74-4S/740 II DM11 CLO S05Z1Z1-	0.5 %
07992200	BGP292 LED34-4S/740 II DN10 SW302F CLO D	0.5 %
07995300	BGP292 LED94-4S/740 II DM11 CLO D9 48/60	0.5 %
07996000	BGP292 LED22-4S/740 II DN10 SW302F CLO D	0.5 %
07999100	BGP292 LED109-4S/740 II DM10 7043 D9 48/	0.5 %
10013800	BGP292 LED120-4S/740 II DM11 CLO S05Z1Z1	0.5 %
10014500	BGP292 LED22-4S/740 II DM12 SW302F CLO D	0.5 %
10018300	BGP292 LED51-4S/740 I DX10 P148/60S	0.5 %
10026800	BGP292 LED39-4S/740 II DM12 SW302F CLO D	0.5 %
10031200	BGP292 LED99-4S/740 I DX10 7024 D9 76S	0.5 %
10036700	BGP292 LED75-4S/740 I DX10 48/60S	0.5 %
10037400	BGP292 LED39-4S/740 II DN10 SW302F CLO D	0.5 %
10038100	BGP292 LED51-4S/740 I DX10 48/60S	0.5 %
10061900	BGP292 LED18-4S/740 II DN10 SW302F CLO D	0.5 %
10068800	BGP292 LED39-4S/740 II DW10 SW302F CLO D	0.5 %
10069500	BGP292 LED75-4S/740 I DX10 ALU D9 76S	0.5 %
10073200	BGP292 LED65-4S/740 II DM50 D9 48/60S	0.5 %
10117300	BGP292 LED119-4S/740 II DM11 CLO 48/60S	0.5 %
10163000	BGP292 LED54-4S/740 II DM11 CLO S05Z1Z1-	0.5 %
10164700	BGP292 LED64-4S/740 II DM11 CLO S05Z1Z1-	0.5 %
10175300	BGP292 LED45-4S/830 II DM11 CLO S05Z1Z1-	0.5 %
10193700	BGP292 LED45-4S/740 II DM11 CLO S05Z1Z1-	0.5 %
10197500	BGP292 LED35-4S/830 II DM11 CLO S05Z1Z1-	0.5 %
10204000	BGP292 LED35-4S/740 II DM11 CLO S05Z1Z1-	0.5 %
12560500	BGP292 LED70-4S/740 II DX10 D11 H07RN-F-	0.5 %

Order Code	Full Product Name	Driver failure rate at 5000 h
12561200	BGP292 LED80-4S/740 II DX10 BL1 D11 H07R	0.5 %
12564300	BGP292 LED70-4S/740 II DM11 48/76S POLE	0.5 %
12565000	BGP292 LED120-4S/740 II DM11 48/76S POLE	0.5 %
44937700	BGP293 LED149-4S/740 I DM12 D9 SRG10 48/	0.5 %
44946900	BGP293 LED120-4S/740 I DX10 7024 D9 48/6	0.5 %
05877400	BGP293 LED240-4S/740 I DM11 48/60S	0.5 %
05889700	BGP293 LED240-4S/740 I DM11 SRT SRB SRG1	0.5 %
07896300	BGP293 LED100-4S/740 II DM50 D9 48/60S	0.5 %
07897000	BGP293 LED139-4S/740 II DM50 D9 48/60S	0.5 %
07898700	BGP293 LED180-4S/740 II DM50 D9 48/60S	0.5 %
07899400	BGP293 LED240-4S/740 II DM50 D9 48/60S	0.5 %
07909000	BGP293 LED170-4S/740 II DM11 48/60S	0.5 %
07928100	BGP393 LED240-4S/740 II DM11 D9 48/60S	0.5 %
07988500	BGP293 LED149-4S/740 II DM50 D9 48/60S	0.5 %
10020600	BGP293 LED149-4S/740 I DX10 76S	0.5 %
10022000	BGP293 LED139-4S/740 II DW10 SW302F CLO7	0.5 %
10024400	BGP293 LED139-4S/740 I DX10 48/60S	0.5 %
10027500	BGP293 LED149-4S/740 II DM50 D9 48/60S	0.5 %
10032900	BGP293 LED149-4S/740 I DX10 48/60S	0.5 %
10042800	BGP293 LED149-4S/740 II DW10 H07RN-F-2X1	0.5 %
10054100	BGP293 LED139-4S/740 II DM10 48/60S	0.5 %
10058900	BGP293 LED84-4S/740 II DM50 D9 48/60S	0.5 %
10060200	BGP293 LED149-4S/740 I DM50 D9 48/60S	0.5 %
10074900	BGP293 LED109-4S/740 I DM50 D9 48/60S	0.5 %
10165400	BGP293 LED80-4S/740 II DM11 CLO S05Z1Z1-	0.5 %
10166100	BGP293 LED100-4S/740 II DM11 CLO S05Z1Z1	0.5 %
10167800	BGP293 LED120-4S/740 II DM11 CLO S05Z1Z1	0.5 %
10168500	BGP293 LED149-4S/740 II DM11 CLO S05Z1Z1	0.5 %
10189000	BGP293 LED100-4S/740 II DM11 CLO SRT 48/	0.5 %
62787100	BGP290 LED50-1F/740 I DM10 SRG10 SRT SRB	-
62788800	BGP390 LED50-1F/740 I DM10 SRG10 SRT SRB	-
76950200	BGP290 LED50-1F/730 II DM32 MSP SRTB48/6	-
05878100	BGP294 LED340-4S/740 I DM11 48/60S PLS	0.5 %
07902100	BGP294 LED240-4S/740 II DM50 D9 48/60S P	-
07933500	BGP394 LED340-4S/740 II DM11 D9 48/60S P	-
10171500	BGP294 LED140-4S/830 II DM31 MSP CLO SRT	-
18172400	BGP294 LED300-4S/740 II DM11 CLO-DDF1 D1	-
44945200	BGP291 LED39-4S/740 II DM50 48/60S	0.5 %
05875000	BGP291 LED50-4S/740 I DM11 48/60S	0.5 %
05887300	BGP291 LED50-4S/740 I DM11 SRT SRB SRG10	0.5 %
06041800	BGP291 LED8-4S/740 II DM50 D948/60S	0.5 %
06042500	BGP291 LED20-4S/740 II DM50 D9 48/60S	0.5 %
06043200	BGP291 LED40-4S/740 II DM50 D9 48/60S	0.5 %
06044900	BGP291 LED50-4S/740 II DM50 D9 48/60S	0.5 %
06045600	BGP291 LED64-4S/740 II DM50 D9 48/60S	0.5 %
07912000	BGP291 LED45-4S/740 II DM11 48/60S	0.5 %
07918200	BGP391 LED64-4S/740 II DM11 D9 48/60S	0.5 %
10045900	BGP291 LED44-4S/740 I DW50 CLO D9 P1 32/	0.5 %
10120300	BGP291 LED34-4S/740 II DM11 CLO 48/60S	0.5 %
10121000	BGP291 LED34-4S/740 II DM11 CLO-DDF1 D18	0.5 %
10122700	BGP291 LED34-4S/830 II DM11 CLO 48/60S	0.5 %

Order Code	Full Product Name	Driver failure rate at 5000 h
10123400	BGP291 LED34-4S/830 II DM11 CLO-DDF1 D18	0.5 %
10124100	BGP291 LED44-4S/740 II DM11 CLO 48/60S	0.5 %
10125800	BGP291 LED44-4S/740 II DM11 CLO-DDF1 D18	0.5 %
10126500	BGP291 LED44-4S/830 II DM11 CLO 48/60S	0.5 %
10127200	BGP291 LED44-4S/830 II DM11 CLO-DDF1 D18	0.5 %
10128900	BGP291 LED51-4S/740 II DM11 CLO 48/60S	0.5 %
10129600	BGP291 LED51-4S/740 II DM11 CLO-DDF1 D18	0.5 %
10162300	BGP291 LED20-4S/740 II DM11 CLO S05Z1Z1-	0.5 %
10173900	BGP291 LED25-4S/830 II DM11 CLO S05Z1Z1-	0.5 %
10174600	BGP291 LED35-4S/740 II DM11 CLO S05Z1Z1-	0.5 %
10176000	BGP291 LED45-4S/740 II DM11 CLO S05Z1Z1-	0.5 %

Order Code	Full Product Name	Driver failure rate at 5000 h
10187600	BGP291 LED45-4S/740 II DM11 CLO SRT 48/6	0.5 %
10188300	BGP291 LED54-4S/740 II DM11 CLO SRT 48/6	0.5 %
10191300	BGP291 LED20-4S/830 II DM11 CLO S05Z1Z1-	0.5 %
10192000	BGP291 LED25-4S/740 II DM11 CLO S05Z1Z1-	0.5 %
10195100	BGP291 LED35-4S/830 II DM11 CLO S05Z1Z1-	0.5 %
10196800	BGP291 LED45-4S/830 II DM11 CLO S05Z1Z1-	0.5 %
12558200	BGP291 LED45-4S/740 II DX10 D11 H07RN-F-	0.5 %
12559900	BGP291 LED60-4S/740 II DX10 BL1 D11 H07R	0.5 %
12562900	BGP291 LED25-4S/740 II DM11 48/76S POLE	0.5 %
12563600	BGP291 LED35-4S/740 II DM11 48/76S POLE	0.5 %

Application Conditions

Order Code	Full Product Name	Maximum dim level
62781900	BGP290 LED50-1F/740 I DM10 48/60S	0% (digital)
62782600	BGP390 LED50-1F/740 I DM10 48/60S	0% (digital)
62784000	BGP290 LED50-1F/740 II DM10 48/60S	0% (digital)
62785700	BGP390 LED50-1F/740 II DM10 48/60S	0% (digital)
76945800	BGP290 LED20-1F/730 II DM50 D9 48/60S	0% (digital)
76946500	BGP290 LED40-1F/730 II DM50 D9 48/60S	0% (digital)
76947200	BGP290 LED50-1F/730 II DM50 D9 48/60S	0% (digital)
76948900	BGP290 LED60-1F/730 II DM50 D9 48/60S	0% (digital)
76949600	BGP290 LED50-1F/730 II DM12 SRTB 48/60S	0% (digital)
44936000	BGP292 LED49-4S/740 I DX10 7024 D9 76S	0% (digital)
44939100	BGP292 LED39-4S/740 II DN10 SW302F CLO D	0% (digital)
44943800	BGP292 LED99-4S/740 I DX10 7024 D9 48/60	0% (digital)
44949000	BGP292 LED14-4S/740 II DM12 SW302F CLO D	0% (digital)
05876700	BGP292 LED120-4S/740 I DM11 48/60S	0% (digital)
06038800	BGP292 LED18-4S/740 I DM50 D948/60S	0% (digital)
06039500	BGP292 LED22-4S/740 I DM50 D948/60S	0% (digital)
06046300	BGP292 LED34-4S/740 II DM50 D9 48/60S	0% (digital)
06047000	BGP292 LED60-4S/740 II DM50 D9 48/60S	0% (digital)
06048700	BGP292 LED80-4S/740 II DM50 D9 48/60S	0% (digital)
06049400	BGP292 LED100-4S/740 II DM50 D9 48/60S	0% (digital)
07894900	BGP292 LED120-4S/740 II DM50 D9 48/60S	0% (digital)
07905200	BGP292 LED120-4S/740 II DM11 48/60S	0% (digital)
07906900	BGP292 LED85-4S/740 II DM11 48/60S	0% (digital)
07908300	BGP292 LED85-4S/740 II DM11 48/60S	0% (digital)
07923600	BGP392 LED120-4S/740 II DM11 D9 48/60S	0% (digital)
07963200	BGP292 LED75-4S/740 I DX10 7024 D9 48/60	0% (digital)
07964900	BGP292 LED49-4S/740 I DX10 7024 D9 48/60	0% (digital)
07965600	BGP292 LED27-4S/740 II DN10 SW302F CLO D	0% (digital)
07967000	BGP292 LED99-4S/740 II DX10 7024 D9 48/6	0% (digital)
07968700	BGP292 LED34-4S/740 II DN10 SW302F CLO D	0% (digital)
07969400	BGP292 LED22-4S/740 II DM12 SW302F CLO D	0% (digital)
07970000	BGP292 LED75-4S/740 I DX10 7024 D9 76S	0% (digital)
07977900	BGP292 LED18-4S/740 II DM12 SW302F CLO D	0% (digital)
07981600	BGP292 LED27-4S/740 II DN10 SW302F CLO D	0% (digital)
07986100	BGP292 LED85-4S/740 I DM10 D9SRG10 48/60	0% (digital)
07987800	BGP292 LED49-4S/740 II DM50 D9 48/60S	0% (digital)

Order Code	Full Product Name	Maximum dim level
07989200	BGP292 LED74-4S/740 II DM11 CLO S05Z1Z1-	0% (digital)
07992200	BGP292 LED34-4S/740 II DN10 SW302F CLO D	0% (digital)
07995300	BGP292 LED94-4S/740 II DM11 CLO D9 48/60	0% (digital)
07996000	BGP292 LED22-4S/740 II DN10 SW302F CLO D	0% (digital)
07999100	BGP292 LED109-4S/740 II DM10 7043 D9 48/	0% (digital)
10013800	BGP292 LED120-4S/740 II DM11 CLO S05Z1Z1	0% (digital)
10014500	BGP292 LED22-4S/740 II DM12 SW302F CLO D	0% (digital)
10018300	BGP292 LED51-4S/740 I DX10 P148/60S	0% (digital)
10026800	BGP292 LED39-4S/740 II DM12 SW302F CLO D	0% (digital)
10031200	BGP292 LED99-4S/740 I DX10 7024 D9 76S	0% (digital)
10036700	BGP292 LED75-4S/740 I DX10 48/60S	0% (digital)
10037400	BGP292 LED39-4S/740 II DN10 SW302F CLO D	0% (digital)
10038100	BGP292 LED51-4S/740 I DX10 48/60S	0% (digital)
10061900	BGP292 LED18-4S/740 II DN10 SW302F CLO D	0% (digital)
10068800	BGP292 LED39-4S/740 II DW10 SW302F CLO D	0% (digital)
10069500	BGP292 LED75-4S/740 I DX10 ALU D9 76S	0% (digital)
10073200	BGP292 LED65-4S/740 II DM50 D9 48/60S	0% (digital)
10117300	BGP292 LED119-4S/740 II DM11 CLO 48/60S	0% (digital)
10163000	BGP292 LED54-4S/740 II DM11 CLO S05Z1Z1-	0% (digital)
10164700	BGP292 LED64-4S/740 II DM11 CLO S05Z1Z1-	0% (digital)
10175300	BGP292 LED45-4S/830 II DM11 CLO S05Z1Z1-	0% (digital)
10193700	BGP292 LED45-4S/740 II DM11 CLO S05Z1Z1-	0% (digital)
10197500	BGP292 LED35-4S/830 II DM11 CLO S05Z1Z1-	0% (digital)
10204000	BGP292 LED35-4S/740 II DM11 CLO S05Z1Z1-	0% (digital)
12560500	BGP292 LED70-4S/740 II DX10 D11 H07RN-F-	0% (digital)
12561200	BGP292 LED80-4S/740 II DX10 BL1 D11 H07R	0% (digital)
12564300	BGP292 LED70-4S/740 II DM11 48/76S POLE	0% (digital)
12565000	BGP292 LED120-4S/740 II DM11 48/76S POLE	0% (digital)
44937700	BGP293 LED149-4S/740 I DM12 D9 SRG10 48/	0% (digital)
44946900	BGP293 LED120-4S/740 I DX10 7024 D9 48/6	0% (digital)
05877400	BGP293 LED240-4S/740 I DM11 48/60S	0% (digital)
05889700	BGP293 LED240-4S/740 I DM11 SRT SRB SRG1	0% (digital)
07896300	BGP293 LED100-4S/740 II DM50 D9 48/60S	0% (digital)
07897000	BGP293 LED139-4S/740 II DM50 D9 48/60S	0% (digital)
07898700	BGP293 LED180-4S/740 II DM50 D9 48/60S	0% (digital)
07899400	BGP293 LED240-4S/740 II DM50 D9 48/60S	0% (digital)

Order Code	Full Product Name	Maximum dim level
07909000	BGP293 LED170-4S/740 II DM11 48/60S	0% (digital)
07928100	BGP393 LED240-4S/740 II DM11 D9 48/60S	0% (digital)
07988500	BGP293 LED149-4S/740 II DM50 D9 48/60S	0% (digital)
10020600	BGP293 LED149-4S/740 I DX10 76S	0% (digital)
10022000	BGP293 LED139-4S/740 II DW10 SW302F CLO7	0% (digital)
10024400	BGP293 LED139-4S/740 I DX10 48/60S	0% (digital)
10027500	BGP293 LED149-4S/740 II DM50 D9 48/60S	0% (digital)
10032900	BGP293 LED149-4S/740 I DX10 48/60S	0% (digital)
10042800	BGP293 LED149-4S/740 II DW10 H07RN-F-2X1	0% (digital)
10054100	BGP293 LED139-4S/740 II DM10 48/60S	0% (digital)
10058900	BGP293 LED84-4S/740 II DM50 D9 48/60S	0% (digital)
10060200	BGP293 LED149-4S/740 I DM50 D9 48/60S	0% (digital)
10074900	BGP293 LED109-4S/740 I DM50 D9 48/60S	0% (digital)
10165400	BGP293 LED80-4S/740 II DM11 CLO S05Z1Z1-	0% (digital)
10166100	BGP293 LED100-4S/740 II DM11 CLO S05Z1Z1	0% (digital)
10167800	BGP293 LED120-4S/740 II DM11 CLO S05Z1Z1	0% (digital)
10168500	BGP293 LED149-4S/740 II DM11 CLO S05Z1Z1	0% (digital)
10189000	BGP293 LED100-4S/740 II DM11 CLO SRT 48/	0% (digital)
62787100	BGP290 LED50-1F/740 I DM10 SRG10 SRT SRB	0% (digital)
62788800	BGP390 LED50-1F/740 I DM10 SRG10 SRT SRB	0% (digital)
76950200	BGP290 LED50-1F/730 II DM32 MSP SRTB48/6	0% (digital)
05878100	BGP294 LED340-4S/740 I DM11 48/60S PLS	0% (digital)
07902100	BGP294 LED240-4S/740 II DM50 D9 48/60S P	0% (digital)
07933500	BGP394 LED340-4S/740 II DM11 D9 48/60S P	0% (digital)
10171500	BGP294 LED140-4S/830 II DM31 MSP CLO SRT	0% (digital)
18172400	BGP294 LED300-4S/740 II DM11 CLO-DDF1 D1	Programmable
44945200	BGP291 LED39-4S/740 II DM50 48/60S	0% (digital)
05875000	BGP291 LED50-4S/740 I DM11 48/60S	0% (digital)
05887300	BGP291 LED50-4S/740 I DM11 SRT SRB SRG10	0% (digital)
06041800	BGP291 LED8-4S/740 II DM50 D948/60S	0% (digital)
06042500	BGP291 LED20-4S/740 II DM50 D9 48/60S	0% (digital)

Order Code	Full Product Name	Maximum dim level
06043200	BGP291 LED40-4S/740 II DM50 D9 48/60S	0% (digital)
06044900	BGP291 LED50-4S/740 II DM50 D9 48/60S	0% (digital)
06045600	BGP291 LED64-4S/740 II DM50 D9 48/60S	0% (digital)
07912000	BGP291 LED45-4S/740 II DM11 48/60S	0% (digital)
07918200	BGP391 LED64-4S/740 II DM11 D9 48/60S	0% (digital)
10045900	BGP291 LED44-4S/740 I DW50 CLO D9 P1 32/	0% (digital)
10120300	BGP291 LED34-4S/740 II DM11 CLO 48/60S	0% (digital)
10121000	BGP291 LED34-4S/740 II DM11 CLO-DDF1 D18	0% (digital)
10122700	BGP291 LED34-4S/830 II DM11 CLO 48/60S	0% (digital)
10123400	BGP291 LED34-4S/830 II DM11 CLO-DDF1 D18	0% (digital)
10124100	BGP291 LED44-4S/740 II DM11 CLO 48/60S	0% (digital)
10125800	BGP291 LED44-4S/740 II DM11 CLO-DDF1 D18	0% (digital)
10126500	BGP291 LED44-4S/830 II DM11 CLO 48/60S	0% (digital)
10127200	BGP291 LED44-4S/830 II DM11 CLO-DDF1 D18	0% (digital)
10128900	BGP291 LED51-4S/740 II DM11 CLO 48/60S	0% (digital)
10129600	BGP291 LED51-4S/740 II DM11 CLO-DDF1 D18	0% (digital)
10162300	BGP291 LED20-4S/740 II DM11 CLO S05Z1Z1-	0% (digital)
10173900	BGP291 LED25-4S/830 II DM11 CLO S05Z1Z1-	0% (digital)
10174600	BGP291 LED35-4S/740 II DM11 CLO S05Z1Z1-	0% (digital)
10176000	BGP291 LED45-4S/740 II DM11 CLO S05Z1Z1-	0% (digital)
10187600	BGP291 LED45-4S/740 II DM11 CLO SRT 48/6	0% (digital)
10188300	BGP291 LED54-4S/740 II DM11 CLO SRT 48/6	0% (digital)
10191300	BGP291 LED20-4S/830 II DM11 CLO S05Z1Z1-	0% (digital)
10192000	BGP291 LED25-4S/740 II DM11 CLO S05Z1Z1-	0% (digital)
10195100	BGP291 LED35-4S/830 II DM11 CLO S05Z1Z1-	0% (digital)
10196800	BGP291 LED45-4S/830 II DM11 CLO S05Z1Z1-	0% (digital)
12558200	BGP291 LED45-4S/740 II DX10 D11 H07RN-F-	0% (digital)
12559900	BGP291 LED60-4S/740 II DX10 BL1 D11 H07R	0% (digital)
12562900	BGP291 LED25-4S/740 II DM11 48/76S POLE	0% (digital)
12563600	BGP291 LED35-4S/740 II DM11 48/76S POLE	0% (digital)

Polar Wide Diagrams

Polar Normal (separate) - BGP282I -
910925865683

Polar Normal (separate) - BGP281I -
910925865679

Polar Normal (separate) - BGP283I -
910925866444

Polar Wide Diagrams

Polar Normal (separate) - BGP282I -
910925866628

Polar Normal (separate) - BGP282I -
910925866607

Polar Normal (separate) - BGP282I -
910925866697

Polar Normal (separate) - BGP282I -
910925866716

Polar Normal (separate) - BGP282I -
910925866615

Polar Normal (separate) - BGP282I -
910925866698

Polar Normal (separate) - BGP282I -
910925866727

Polar Normal (separate) - BGP281I -
910925866860

Polar Normal (separate) - BGP282I -
910925866753

Polar Wide Diagrams

Polar Normal (separate) - BGP283I -
910925866762

Polar Normal (separate) - BGP284I -
910925866908

Polar Normal (separate) - BGP284I -
910925866667

Polar Normal (separate) - BGP281I -
910925866652

Polar Normal (separate) - BGP282I -
910925866930

Polar Normal (separate) - BGP282I -
910925866772

Polar Normal (separate) - BGP283I -
910925866755

Polar Normal (separate) - BGP283I -
910925866789

Polar Normal (separate) - BGP282I -
910925866941

Polar Wide Diagrams

Polar Normal (separate) - BGP280I -
910925868722

Polar Normal (separate) - BGP280I -
910925868727

Polar Normal (separate) - BGP280I -
910925869152

Polar Normal (separate) - BGP280I -
910925869154

Polar Normal (separate) - BGP280I -
910925869156

Polar Normal (separate) - BGP280I -
910925869153

Polar Normal (separate) - BGP282I -
910925865677

Polar Normal (separate) - BGP283I -
910925865680

Polar Normal (separate) - BGP283I -
910925865671

Polar Wide Diagrams

Polar Normal (separate) - BGP284I -
910925866445

Polar Normal (separate) - BGP281I -
910925866610

Polar Normal (separate) - BGP282I -
910925866608

Polar Normal (separate) - BGP281I -
910925866613

Polar Normal (separate) - BGP282I -
910925866616

Polar Normal (separate) - BGP282I -
910925866443

Polar Normal (separate) - BGP281I -
910925866442

Polar Normal (separate) - BGP282I -
910925866617

Polar Normal (separate) - BGP282I -
910925866618

Polar Wide Diagrams

Polar Normal (separate) - BGP283I -
910925866630

Polar Normal (separate) - BGP281I -
910925866644

Polar Normal (separate) - BGP284I -
910925866636

Polar Normal (separate) - BGP282I -
910925866642

Polar Normal (separate) - BGP282I -
910925866657

Polar Normal (separate) - BGP281I -
910925866612

Polar Normal (separate) - BGP283I -
910925866662

Polar Normal (separate) - BGP282I -
910925866721

Polar Normal (separate) - BGP283I -
910925866759

Polar Wide Diagrams

Polar Normal (separate) - BGP283I -
910925866631

Polar Normal (separate) - BGP283I -
910925866633

Polar Normal (separate) - BGP281I -
910925866611

Polar Normal (separate) - BGP281I -
910925866614

Polar Normal (separate) - BGP283I -
910925866632

Polar Normal (separate) - BGP283I -
910925866643

Polar Normal (separate) - BGP282I -
910925866712

Polar Normal (separate) - BGP281I -
910925866780

Polar Normal (separate) - BGP282I -
910925866796

Polar Wide Diagrams

Polar Normal (separate) - BGP282I -
910925866704

Polar Normal (separate) - BGP282I -
910925866724

Polar Normal (separate) - BGP282I -
910925866734

Polar Normal (separate) - BGP282I -
910925866761

Polar Normal (separate) - BGP283I -
910925866777

Polar Normal (separate) - BGP283I -
910925866810

Polar Normal (separate) - BGP281I -
910925866862

Polar Normal (separate) - BGP281I -
910925866865

Polar Normal (separate) - BGP282I -
910925866899

Polar Wide Diagrams

Polar Normal (separate) - BGP282I -
910925866730

Polar Normal (separate) - BGP283I -
910925866757

Polar Normal (separate) - BGP283I -
910925866904

Polar Normal (separate) - BGP281I -
910925866911

Polar Normal (separate) - BGP281I -
910925866932

Polar Normal (separate) - BGP282I -
910925866722

Polar Normal (separate) - BGP282I -
910925866731

Polar Normal (separate) - BGP283I -
910925866793

Polar Normal (separate) - BGP282I -
910925866809

Polar Wide Diagrams

Polar Normal (separate) - BGP281I -
910925866859

Polar Normal (separate) - BGP282I -
910925866901

Polar Normal (separate) - BGP283I -
910925866905

Polar Normal (separate) - BGP281I -
910925866933

Polar Normal (separate) - BGP283I -
910925866902

Polar Normal (separate) - BGP283I -
910925866926

Polar Normal (separate) - BGP282I -
910925866853

Polar Normal (separate) - BGP281I -
910925866856

Polar Normal (separate) - BGP282I -
910925866912

Polar Wide Diagrams

Polar Normal (separate) - BGP281I -
910925866910

Polar Normal (separate) - BGP281I -
910925866925

Polar Normal (separate) - BGP281I -
910925866928

Polar Normal (separate) - BGP281I -
910925866929

Polar Normal (separate) - BGP281I -
910925867776

Polar Normal (separate) - BGP282I -
910925867777

Polar Normal (separate) - BGP281I -
910925867775

Polar Normal (separate) - BGP282I -
910925867778

Polar Normal (separate) - BGP282I -
910925867781

Polar Wide Diagrams

Polar Normal (separate) - BGP284I -
910925868093

Polar Normal (separate) - BGP282I -
910925866804

Polar Normal (separate) - BGP281I -
910925866898

Polar Normal (separate) - BGP282I -
910925866934

Polar Normal (separate) - BGP280I -
910925869155

Polar Normal (separate) - BGP280I -
910925869157

