



LumiStreet gen2 - upgrade conventionele verlichting naar LED

LumiStreet gen2

Steeds meer gemeenten moeten hun grootschalige, conventionele straatverlichtingsinstallaties upgraden met energiezuinige LED-technologie. Het budget dat ze daarvoor hebben, wordt echter steeds kleiner. Daarom is de nieuwe generatie LumiStreet verbeterd en ontworpen om een oplossing te bieden voor deze uitdaging. Deze verlichtingsoplossing is ideaal voor afzonderlijke vervanging van conventionele lichtpunten. LumiStreet gen2 bereikt dit door een hoge efficiëntie, lage totale gebruikskosten en eenvoudige installatie en onderhoud te bieden. De Philips Servicetag zorgt voor installatie- en onderhoudsgemak. Bovendien is de armatuur dankzij de Philips SR-aansluitbus (System Ready) toekomstbestendig en kunt u de armatuur koppelen aan verlichtingsbeheer- en softwaretoepassingen zoals Interact City.

Voordelen

- Economisch LED-alternatief voor conventionele straatverlichting
- Een "fit-in" compact, lichtgewicht design waarmee deze past in elk straatbeeld
- Vervaardigd van duurzaam en recycleerbaar materiaal.
- Hoge lichtkwaliteit met breed gamma van lensoptieken passend bij elke weg of straat toepassing
- Operationele efficiëntie en onderhoudsgemak door het gebruik van Servicetag
- Voorzien van gebruiksklare gestandaardiseerde architectuur (ZhagaD4i)

Kenmerken

- Breed toepasbaar dankzij de gestandaardiseerde Ledgine lichtoplossing met keuze uit meer dan 30 verschillende optieken, instelbare flux en kantelbaar mastopzetstukken
- Eenvoudige identificatie en onderhoud van armaturen door de Philips Servicetag
- Armaturen ZhagaD4i gecertificeerd met D4i drivers en ZhagaD4i connectoren
- L-tune software beschikbaar voor het klantgericht optimaliseren van licht en energie prestatie
- Lichtkleuren van 2200K tot 5700K met daarnaast aangepast licht voor mens en dier

Toepassing

- Wegen en straten, boulevards en lanen, rotondes, voetgangersoversteekplaatsen
- Straten in woonwijken, zijstraten, pleinen, parken, fietspaden en trottoirs, speelplaatsen
- Parkeerterreinen, industrieterreinen, benzinestations, spoorwegterreinen.

Versions

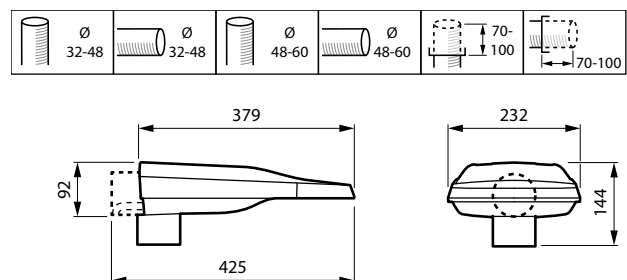
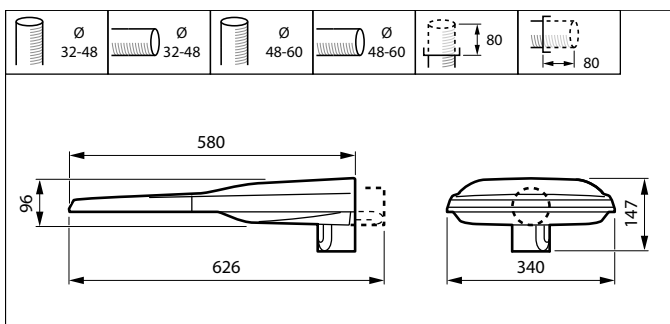
UniStreet LumiStreet gen2 Nano



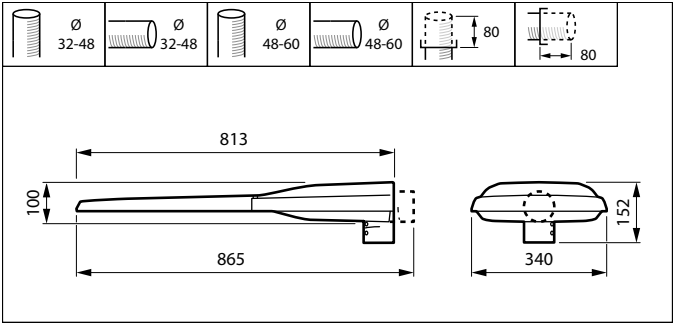
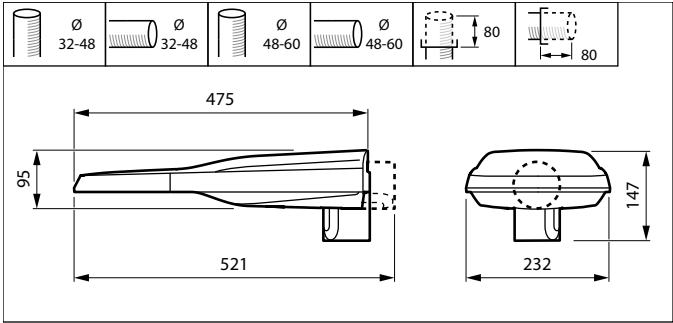
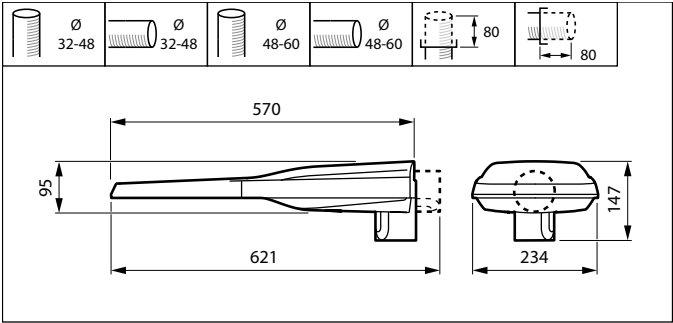
UniStreet LumiStreet gen2 Nano
with Zhaga sockets



Maatschets



Maatschets



Productgegevens

UniStreet LumiStreet gen2 Nano
top side view with Zhaga sockets



UniStreet_LumiStreet_gen2



UniStreet_LumiStreet_gen2



UniStreet LumiStreet gen2 Nano
profile view



Productgegevens

UniStreet gen2 spigot regulation



UniStreet_LumiStreet_gen2



UniStreet_LumiStreet_gen2



UniStreet LumiStreet gen2 Nano gear compartment



UniStreet_LumiStreet_gen2

UniStreet_LumiStreet_gen2



UniStreet_LumiStreet_gen2



UniStreet_LumiStreet_gen2

UniStreet LumiStreet gen2 Nano spigot view



Productgegevens



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



UniStreet LumiStreet gen2 Nano bottom view



UniStreet_LumiStreet_gen2



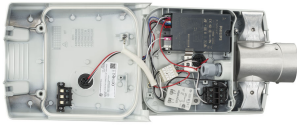
UniStreet LumiStreet gen2 Nano bottom view with louvre



UniStreet LumiStreet gen2 Nano gear compartment

Productgegevens

UniStreet LumiStreet gen2 Nano
gear compartment



UniStreet_LumiStreet_gen2



UniStreet_LumiStreet_gen2



Algemene informatie

Driver/VSA inbegrepen	Ja
Lichtbron vervangbaar	Ja
Servicetag	Ja

Gegevens lichttechniek

Lichtvervuiling naar boven (ULR)	0
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Dimbaarheid en regelsystemen

Maximaal dimniveau	0% (digitaal)
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Eigenschappen behuizing en afmetingen

Type lichtkap	Vlak glas
Kleur behuizing	Grijs
Beschermingsklasse	IP 66
Standaard kanteelhoek opschuifmontage	0°
Standaard kanteelhoek opzetmontage	0°

Keurmerken en classificaties

CE-markering	Ja
Brandbaarheidsmarkering	Voor montage op normaal brandbare oppervlakken

Algemene informatie

Order Code	Full Product Name	Type lichtbron	Aantal VSA's
8719514627826	BGP390 LED50-1F/740 I DM10 48/60S	LED50	1 unit
8718699449438	BGP292 LED99-4S/740 I DX10 7024 D9 48/60	LED99	1 unit
8718699449490	BGP292 LED14-4S/740 II DM12 SW302F CLO D	LED14	1 unit
8719514058767	BGP292 LED120-4S/740 I DM11 48/60S	LED120	1 unit
8719514079236	BGP392 LED120-4S/740 II DM11 D9 48/60S	LED120	1 unit
8719514079632	BGP292 LED75-4S/740 I DX10 7024 D9 48/60	LED75	1 unit
8719514079649	BGP292 LED49-4S/740 I DX10 7024 D9 48/60	LED49	1 unit
8719514079670	BGP292 LED99-4S/740 II DX10 7024 D9 48/6	LED99	1 unit
8719514079991	BGP292 LED109-4S/740 II DM10 7043 D9 48/	LED109	1 unit
8719514100312	BGP292 LED99-4S/740 I DX10 7024 D9 76S	LED99	1 unit
8719514100695	BGP292 LED75-4S/740 I DX10 ALU D9 76S	LED75	1 unit
8719514101821	BGP292 LED49-4S/740 II DM10 MSP CLO SRTH	LED49	1 unit
8719514125612	BGP292 LED80-4S/740 II DX10 BL1 D11 H07R	LED80	1 unit
8718699449377	BGP293 LED149-4S/740 I DM12 D9 SRG10 48/	LED149	1 unit
8718699449469	BGP293 LED120-4S/740 I DX10 7024 D9 48/6	LED120	1 unit
8719514079281	BGP393 LED240-4S/740 II DM11 D9 48/60S	LED240	1 unit
8719514100206	BGP293 LED149-4S/740 I DX10 76S	LED149	1 unit
8719514100220	BGP293 LED139-4S/740 II DW10 SW302F CLO7	LED139	1 unit
8719514100749	BGP293 LED109-4S/740 I DM50 D9 48/60S	LED109	1 unit
8719514101586	BGP293 LED64-4S/830 II DM31 MSP CLO SRTH	LED64	1 unit
8719514627888	BGP390 LED50-1F/740 I DM10 SRG10 SRT SRB	LED50	1 unit
8719514079335	BGP394 LED340-4S/740 II DM11 D9 48/60S P	LED340	2 units
8719514101715	BGP294 LED140-4S/830 II DM31 MSP CLO SRT	LED140	2 units
8719514060418	BGP291 LED8-4S/740 II DM50 D948/60S	LED8	1 unit
8719514060456	BGP291 LED64-4S/740 II DM50 D9 48/60S	LED64	1 unit
8719514079182	BGP391 LED64-4S/740 II DM11 D9 48/60S	LED64	1 unit
8719514100459	BGP291 LED44-4S/740 I DW50 CLO D9 P1 32/	LED44	1 unit

Gegevens lichttechniek (1/2)

Gecorreleerde						Gecorreleerde					
Order Code	Full Product Name	Bundelspreiding armatuur	Kleur lichtbron	kleurtemperatuur (nom.)	Kleurweergave index (CRI)	Order Code	Full Product Name	Bundelspreiding armatuur	Kleur lichtbron	kleurtemperatuur (nom.)	Kleurweergave index (CRI)
8719514627826	BGP390	157° - 33° x 55°	740	4000 K	70	8719514101821	BGP292	157° - 33° x 55°	740	4000 K	70
	LED50-1F/7		neutraalwit				LED49-4S/7		neutraalwit		
	40 I DM10						40 II DM10				
	48/60S						MSP CLO				
8718699449438	BGP292	150° - 43° x 67°	740	4000 K	70	8719514125612	BGP292	150° - 43° x 67°	740	4000 K	70
	LED99-4S/7		neutraalwit				LED80-4S/7		neutraalwit		
	40 I DX10						40 II DX10				
	7024 D9						BL1 D11				
8718699449490	BGP292	53° x 71°	740	4000 K	70	8718699449377	BGP293	53° x 71°	740	4000 K	70
	LED14-4S/7		neutraalwit				LED149-4S/		neutraalwit		
	40 II DM12						740 I DM12				
	SW302F						D9 SRG10				
8719514058767	BGP292	160° - 42° x 54°	740	4000 K	70	8718699449469	BGP293	150° - 43° x 67°	740	4000 K	70
	LED120-4S/		neutraalwit				LED120-4S/		neutraalwit		
	740 I DM11						740 I DX10				
	48/60S						7024 D9				
8719514079236	BGP392	160° - 42° x 54°	740	4000 K	70	8719514079281	BGP393	160° - 42° x 54°	740	4000 K	70
	LED120-4S/		neutraalwit				LED240-4S/		neutraalwit		
	740 II DM11						740 II DM11				
	D9 48/60S						D9 48/60S				
8719514079632	BGP292	150° - 43° x 67°	740	4000 K	70	8719514100206	BGP293	150° - 43° x 67°	740	4000 K	70
	LED75-4S/7		neutraalwit				LED149-4S/		neutraalwit		
	40 I DX10						740 I DX10				
	7024 D9						76S				
8719514079649	BGP292	150° - 43° x 67°	740	4000 K	70	8719514100220	BGP293	61° x 150°	740	4000 K	70
	LED49-4S/7		neutraalwit				LED139-4S/		neutraalwit		
	40 I DX10						740 II DW10				
	7024 D9						SW302F				
8719514079670	BGP292	150° - 43° x 67°	740	4000 K	70	8719514100749	BGP293	154° - 31° x 54°	740	4000 K	70
	LED99-4S/7		neutraalwit				LED109-4S/		neutraalwit		
	40 II DX10						740 I DM50				
	7024 D9						D9 48/60S				
8719514079991	BGP292	157° - 33° x 55°	740	4000 K	70	8719514101586	BGP293	-	830	3000 K	80
	LED109-4S/		neutraalwit				LED64-4S/8		warmwit		
	740 II DM10						30 II DM31				
	7043 D9 48/						MSP CLO				
8719514100312	BGP292	150° - 43° x 67°	740	4000 K	70	8719514627888	BGP390	157° - 33° x 55°	740	4000 K	70
	LED99-4S/7		neutraalwit				LED50-1F/7		neutraalwit		
	40 I DX10						40 I DM10				
	7024 D9						SRG10 SRT				
8719514100695	BGP292	150° - 43° x 67°	740	4000 K	70	8719514079335	BGP394	160° - 42° x 54°	740	4000 K	70
	LED75-4S/7		neutraalwit				LED340-4S/		neutraalwit		
	40 I DX10						740 II DM11				
	ALU D9 76S										

Gecorreleerde						Gecorreleerde					
	Full Product	Bundelspreiding	Kleur	kleurtemperatuur	Kleurweergave		Full Product	Bundelspreiding	Kleur	kleurtemperatuur	Kleurweergave
Order Code	Name	armatuur	lichtbron	(nom.)	index (CRI)	Order Code	Name	armatuur	lichtbron	(nom.)	index (CRI)
8719514101715	D9 48/60S P	-	830 warmwit	3000 K	80	8719514079182	BGP391	160° - 42° x 54°	740	4000 K	70
	LED64-4S/7					neutraalwit	4000 K	70			
	40 II DM11										
	D9 48/60S										
8719514100459	BGP294	152° - 24° x 66°	740	4000 K	70	BGP291	152° - 24° x 66°	740	4000 K	70	
	LED140-4S/830 II DM31					neutraalwit	4000 K	70			
	MSP CLO										
	SRT										
8719514060418	BGP291	154° - 31° x 54°	740	4000 K	70	CLO D9 P1	32/	neutraalwit	4000 K	70	
	LED8-4S/74										
	O II DM50										
	D948/60S										
8719514060456	BGP291	154° - 31° x 54°	740	4000 K	70	LED64-4S/7	neutraalwit	4000 K	70		
	LED64-4S/7										
	40 II DM50										
	D9 48/60S										

Gegevens lichttechniek (2/2)

Order Code	Full Product Name	Lichtstroom	Type optiek buiten	Order Code	Full Product Name	Lichtstroom	Type optiek buiten
8719514627826	BGP390 LED50-1F/740 I DM10 48/60S	4.100 lm	Lichtverdeling middelbreed 10	8718699449469	BGP293 LED120-4S/740 I DX10 7024 D9 48/6	10.440 lm	Lichtverdeling extra breed 10
8718699449438	BGP292 LED99-4S/740 I DX10 7024 D9 48/60	8.600 lm	Lichtverdeling extra breed 10	8719514079281	BGP393 LED240-4S/740 II DM11 D9 48/60S	20.160 lm	Lichtverdeling middelbreed 11
8718699449490	BGP292 LED14-4S/740 II DM12 SW302F CLO D	1.232 lm	Lichtverdeling middelbreed 12	8719514100206	BGP293 LED149-4S/740 I DX10 76S	12.900 lm	Lichtverdeling extra breed 10
8719514058767	BGP292 LED120-4S/740 I DM11 48/60S	10.200 lm	Lichtverdeling middelbreed 11	8719514100220	BGP293 LED139-4S/740 II DW10 SW302F CLO7	11.745 lm	Lichtverdeling breed 10
8719514079236	BGP392 LED120-4S/740 II DM11 D9 48/60S	10.200 lm	Lichtverdeling middelbreed 11	8719514100749	BGP293 LED109-4S/740 I DM50 D9 48/60S	9.680 lm	Lichtverdeling middelbreed 50
8719514079632	BGP292 LED75-4S/740 I DX10 7024 D9 48/60	6.612 lm	Lichtverdeling extra breed 10	8719514101586	BGP293 LED64-4S/830 II DM31 MSP CLO SRTH	5.394 lm	Lichtverdeling middelbreed 31
8719514079649	BGP292 LED49-4S/740 I DX10 7024 D9 48/60	4.263 lm	Lichtverdeling extra breed 10	8719514627888	BGP390 LED50-1F/740 I DM10 SRG10 SRT SRB	4.100 lm	Lichtverdeling middelbreed 10
8719514079670	BGP292 LED99-4S/740 II DX10 7024 D9 48/6	8.600 lm	Lichtverdeling extra breed 10	8719514079335	BGP394 LED340-4S/740 II DM11 D9 48/60S P	29.240 lm	Lichtverdeling middelbreed 11
8719514079991	BGP292 LED109-4S/740 II DM10 7043 D9 48/	9.460 lm	Lichtverdeling middelbreed 10	8719514101715	BGP294 LED140-4S/830 II DM31 MSP CLO SRT	11.880 lm	Lichtverdeling middelbreed 31
8719514100312	BGP292 LED99-4S/740 I DX10 7024 D9 76S	8.600 lm	Lichtverdeling extra breed 10	8719514060418	BGP291 LED8-4S/740 II DM50 D948/60S	712 lm	Lichtverdeling middelbreed 50
8719514100695	BGP292 LED75-4S/740 I DX10 ALU D9 76S	6.612 lm	Lichtverdeling extra breed 10	8719514060456	BGP291 LED64-4S/740 II DM50 D9 48/60S	5.504 lm	Lichtverdeling middelbreed 50
8719514101821	BGP292 LED49-4S/740 II DM10 MSP CLO SRTH	4.176 lm	Lichtverdeling middelbreed 10	8719514079182	BGP391 LED64-4S/740 II DM11 D9 48/60S	5.504 lm	Lichtverdeling middelbreed 11
8719514125612	BGP292 LED80-4S/740 II DX10 BL1 D11 H07R	6.960 lm	Lichtverdeling extra breed 10	8719514100459	BGP291 LED44-4S/740 I DW50 CLO D9 P1 32/	3.784 lm	Lichtverdeling breed 50
8718699449377	BGP293 LED149-4S/740 I DM12 D9 SRG10 48/	12.900 lm	Lichtverdeling middelbreed 12				

Bedrijfs- en elektrische gegevens

Order Code	Full Product Name	Energieverbruik	Surge Protection (Common/Differential)
8719514627826	BGP390 LED50-1F/740 I DM10 48/60S	31 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8718699449438	BGP292 LED99-4S/74 O I DX10 7024 D9 48/60	60 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8718699449490	BGP292 LED14-4S/740 II DM12 SW302F CLO D	8,9 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8719514058767	BGP292 LED120-4S/74 O I DM11 48/60S	70 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8719514079236	BGP392 LED120-4S/74 O II DM11 D9 48/60S	70 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8719514079632	BGP292 LED75-4S/740 I DX10 7024 D9 48/60	44 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8719514079649	BGP292 LED49-4S/74 O I DX10 7024 D9 48/60	29 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8719514079670	BGP292 LED99-4S/74 O II DX10 7024 D9 48/6	60 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8719514079991	BGP292 LED109-4S/74 O II DM10 7043 D9 48/	63 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8719514100312	BGP292 LED99-4S/74 O I DX10 7024 D9 76S	60 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8719514100695	BGP292 LED75-4S/740 I DX10 ALU D9 76S	44 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8719514101821	BGP292 LED49-4S/74 O II DM10 MSP CLO SRTH	29,5 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus

Order Code	Full Product Name	Energieverbruik	Surge Protection (Common/Differential)
8719514125612	BGP292 LED80-4S/74 O II DX10 BL1 D11 H07R	47 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8718699449377	BGP293 LED149-4S/74 O I DM12 D9 SRG10 48/	84 W	Overspanningsbeveiligingsniveau tot 10 kV differentiële modus en 10 kV gemeenschappelijke modus
8718699449469	BGP293 LED120-4S/74 O I DX10 7024 D9 48/6	67 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8719514079281	BGP393 LED240-4S/7 40 II DM11 D9 48/60S	138 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8719514100206	BGP293 LED149-4S/74 O I DX10 76S	84 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8719514100220	BGP293 LED139-4S/74 O II DW10 SW302F CLO7	78 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8719514100749	BGP293 LED109-4S/74 O I DM50 D9 48/60S	60 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8719514101586	BGP293 LED64-4S/83 O II DM31 MSP CLO SRTH	43 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8719514627888	BGP390 LED50-1F/740 I DM10 SRG10 SRT SRB	31,5 W	Overspanningsbeveiligingsniveau tot 10 kV differentiële modus en 10 kV gemeenschappelijke modus
8719514079335	BGP394 LED340-4S/7 40 II DM11 D9 48/60S P	186 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8719514101715	BGP294 LED140-4S/83 O II DM31 MSP CLO SRT	93 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8719514060418	BGP291 LED8-4S/740 II DM50 D948/60S	5,6 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus
8719514060456	BGP291 LED64-4S/74 O II DM50 D9 48/60S	39 W	Overspanningsbeveiligingsniveau tot 6 kV differentiële modus en 8 kV gemeenschappelijke modus

Order Code	Full Product		Surge Protection (Common/
	Name	Energieverbruik	Differential)
8719514079182	BGP391	39 W	Overspanningsbeveiligingsniveau
	LED64-4S/74		tot 6 kV differentiële modus en 8 kV
	O II DM11 D9		gemeenschappelijke modus
	48/60S		

Order Code	Full Product		Surge Protection (Common/
	Name	Energieverbruik	Differential)
8719514100459	BGP291	26 W	Overspanningsbeveiligingsniveau
	LED44-4S/74		tot 6 kV differentiële modus en 8 kV
	O I DW50 CLO		gemeenschappelijke modus
	D9 P1 32/		

Dimbaarheid en regelsystemen

Order Code	Full Product Name	Dimbaar
8719514627826	BGP390 LED50-1F/740 I DM10 48/60S	Ja
8718699449438	BGP292 LED99-4S/740 I DX10 7024 D9 48/60	Ja
8718699449490	BGP292 LED14-4S/740 II DM12 SW302F CLO D	Ja
8719514058767	BGP292 LED120-4S/740 I DM11 48/60S	Nee
8719514079236	BGP392 LED120-4S/740 II DM11 D9 48/60S	Nee
8719514079632	BGP292 LED75-4S/740 I DX10 7024 D9 48/60	Ja
8719514079649	BGP292 LED49-4S/740 I DX10 7024 D9 48/60	Ja
8719514079670	BGP292 LED99-4S/740 II DX10 7024 D9 48/6	Ja
8719514079991	BGP292 LED109-4S/740 II DM10 7043 D9 48/	Ja
8719514100312	BGP292 LED99-4S/740 I DX10 7024 D9 76S	Ja
8719514100695	BGP292 LED75-4S/740 I DX10 ALU D9 76S	Ja
8719514101821	BGP292 LED49-4S/740 II DM10 MSP CLO SRTH	Nee
8719514125612	BGP292 LED80-4S/740 II DX10 BL1 D11 H07R	Ja
8718699449377	BGP293 LED149-4S/740 I DM12 D9 SRG10 48/	Ja

Order Code	Full Product Name	Dimbaar
8718699449469	BGP293 LED120-4S/740 I DX10 7024 D9 48/6	Ja
8719514079281	BGP393 LED240-4S/740 II DM11 D9 48/60S	Nee
8719514100206	BGP293 LED149-4S/740 I DX10 76S	Nee
8719514100220	BGP293 LED139-4S/740 II DW10 SW302F CLO7	Nee
8719514100749	BGP293 LED109-4S/740 I DM50 D9 48/60S	Ja
8719514101586	BGP293 LED64-4S/830 II DM31 MSP CLO SRTH	Nee
8719514627888	BGP390 LED50-1F/740 I DM10 SRG10 SRT SRB	Nee
8719514079335	BGP394 LED340-4S/740 II DM11 D9 48/60S P	Nee
8719514101715	BGP294 LED140-4S/830 II DM31 MSP CLO SRT	Nee
8719514060418	BGP291 LED8-4S/740 II DM50 D948/60S	Nee
8719514060456	BGP291 LED64-4S/740 II DM50 D9 48/60S	Nee
8719514079182	BGP391 LED64-4S/740 II DM11 D9 48/60S	Nee
8719514100459	BGP291 LED44-4S/740 I DW50 CLO D9 P1 32/	Ja

Eigenschappen behuizing en afmetingen

Order Code	Full Product Name	IK-classificatie
8719514627826	BGP390 LED50-1F/740 I DM10 48/60S	IK08
8718699449438	BGP292 LED99-4S/740 I DX10 7024 D9 48/60	IK09
8718699449490	BGP292 LED14-4S/740 II DM12 SW302F CLO D	IK09
8719514058767	BGP292 LED120-4S/740 I DM11 48/60S	IK09
8719514079236	BGP392 LED120-4S/740 II DM11 D9 48/60S	IK09
8719514079632	BGP292 LED75-4S/740 I DX10 7024 D9 48/60	IK09
8719514079649	BGP292 LED49-4S/740 I DX10 7024 D9 48/60	IK09
8719514079670	BGP292 LED99-4S/740 II DX10 7024 D9 48/6	IK09
8719514079991	BGP292 LED109-4S/740 II DM10 7043 D9 48/	IK09
8719514100312	BGP292 LED99-4S/740 I DX10 7024 D9 76S	IK09
8719514100695	BGP292 LED75-4S/740 I DX10 ALU D9 76S	IK09
8719514101821	BGP292 LED49-4S/740 II DM10 MSP CLO SRTH	IK09
8719514125612	BGP292 LED80-4S/740 II DX10 BL1 D11 H07R	IK09
8718699449377	BGP293 LED149-4S/740 I DM12 D9 SRG10 48/	IK09

Order Code	Full Product Name	IK-classificatie
8718699449469	BGP293 LED120-4S/740 I DX10 7024 D9 48/6	IK09
8719514079281	BGP393 LED240-4S/740 II DM11 D9 48/60S	IK09
8719514100206	BGP293 LED149-4S/740 I DX10 76S	IK09
8719514100220	BGP293 LED139-4S/740 II DW10 SW302F CLO7	IK09
8719514100749	BGP293 LED109-4S/740 I DM50 D9 48/60S	IK09
8719514101586	BGP293 LED64-4S/830 II DM31 MSP CLO SRTH	IK09
8719514627888	BGP390 LED50-1F/740 I DM10 SRG10 SRT SRB	IK08
8719514079335	BGP394 LED340-4S/740 II DM11 D9 48/60S P	IK09
8719514101715	BGP294 LED140-4S/830 II DM31 MSP CLO SRT	IK09
8719514060418	BGP291 LED8-4S/740 II DM50 D948/60S	IK09
8719514060456	BGP291 LED64-4S/740 II DM50 D9 48/60S	IK09
8719514079182	BGP391 LED64-4S/740 II DM11 D9 48/60S	IK09
8719514100459	BGP291 LED44-4S/740 I DW50 CLO D9 P1 32/	IK09

Prestaties gedurende tijd (conform IEC)

Order Code	Full Product Name	Uitvalpercentage driver na 5.000 uur
8719514627826	BGP390 LED50-1F/740 I DM10 48/60S	-
8718699449438	BGP292 LED99-4S/740 I DX10 7024 D9 48/60	0,5 %
8718699449490	BGP292 LED14-4S/740 II DM12 SW302F CLO D	0,5 %

Order Code	Full Product Name	Uitvalpercentage driver na 5.000 uur
8719514058767	BGP292 LED120-4S/740 I DM11 48/60S	0,5 %
8719514079236	BGP392 LED120-4S/740 II DM11 D9 48/60S	0,5 %
8719514079632	BGP292 LED75-4S/740 I DX10 7024 D9 48/60	0,5 %

Order Code	Full Product Name	Uitvalpercentage driver na 5.000 uur
8719514079649	BGP292 LED49-4S/740 I DX10 7024 D9 48/60	0,5 %
8719514079670	BGP292 LED99-4S/740 II DX10 7024 D9 48/6	0,5 %
8719514079991	BGP292 LED109-4S/740 II DM10 7043 D9 48/	0,5 %
8719514100312	BGP292 LED99-4S/740 I DX10 7024 D9 76S	0,5 %
8719514100695	BGP292 LED75-4S/740 I DX10 ALU D9 76S	0,5 %
8719514101821	BGP292 LED49-4S/740 II DM10 MSP CLO SRTH	-
8719514125612	BGP292 LED80-4S/740 II DX10 BL1 D11 H07R	0,5 %
8718699449377	BGP293 LED149-4S/740 I DM12 D9 SRG10 48/	0,5 %
8718699449469	BGP293 LED120-4S/740 I DX10 7024 D9 48/6	0,5 %
8719514079281	BGP393 LED240-4S/740 II DM11 D9 48/60S	0,5 %

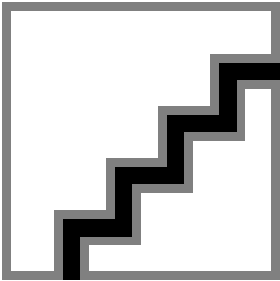
Productgegevens

Order Code	Full Product Name	Code productfamilie
8719514627826	BGP390 LED50-1F/740 I DM10 48/60S	BGP390
8718699449438	BGP292 LED99-4S/740 I DX10 7024 D9 48/60	BGP292
8718699449490	BGP292 LED14-4S/740 II DM12 SW302F CLO D	BGP292
8719514058767	BGP292 LED120-4S/740 I DM11 48/60S	BGP292
8719514079236	BGP392 LED120-4S/740 II DM11 D9 48/60S	BGP392
8719514079632	BGP292 LED75-4S/740 I DX10 7024 D9 48/60	BGP292
8719514079649	BGP292 LED49-4S/740 I DX10 7024 D9 48/60	BGP292
8719514079670	BGP292 LED99-4S/740 II DX10 7024 D9 48/6	BGP292
8719514079991	BGP292 LED109-4S/740 II DM10 7043 D9 48/	BGP292
8719514100312	BGP292 LED99-4S/740 I DX10 7024 D9 76S	BGP292
8719514100695	BGP292 LED75-4S/740 I DX10 ALU D9 76S	BGP292
8719514101821	BGP292 LED49-4S/740 II DM10 MSP CLO SRTH	BGP292
8719514125612	BGP292 LED80-4S/740 II DX10 BL1 D11 H07R	BGP292
8718699449377	BGP293 LED149-4S/740 I DM12 D9 SRG10 48/	BGP293

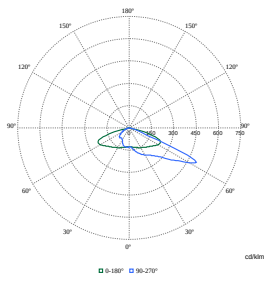
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8719514100206	BGP293 LED149-4S/740 I DX10 76S	0,5 %
8719514100220	BGP293 LED139-4S/740 II DW10 SW302F CLO7	0,5 %
8719514100749	BGP293 LED109-4S/740 I DM50 D9 48/60S	0,5 %
8719514101586	BGP293 LED64-4S/830 II DM31 MSP CLO SRTH	-
8719514627888	BGP390 LED50-1F/740 I DM10 SRG10 SRT SRB	-
8719514079335	BGP394 LED340-4S/740 II DM11 D9 48/60S P	-
8719514101715	BGP294 LED140-4S/830 II DM31 MSP CLO SRT	-
8719514060418	BGP291 LED8-4S/740 II DM50 D948/60S	0,5 %
8719514060456	BGP291 LED64-4S/740 II DM50 D9 48/60S	0,5 %
8719514079182	BGP391 LED64-4S/740 II DM11 D9 48/60S	0,5 %
8719514100459	BGP291 LED44-4S/740 I DW50 CLO D9 P1 32/	0,5 %

Order Code	Full Product Name	Code productfamilie
8718699449469	BGP293 LED120-4S/740 I DX10 7024 D9 48/6	BGP293
8719514079281	BGP393 LED240-4S/740 II DM11 D9 48/60S	BGP393
8719514100206	BGP293 LED149-4S/740 I DX10 76S	BGP293
8719514100220	BGP293 LED139-4S/740 II DW10 SW302F CLO7	BGP293
8719514100749	BGP293 LED109-4S/740 I DM50 D9 48/60S	BGP293
8719514101586	BGP293 LED64-4S/830 II DM31 MSP CLO SRTH	BGP293
8719514627888	BGP390 LED50-1F/740 I DM10 SRG10 SRT SRB	BGP390
8719514079335	BGP394 LED340-4S/740 II DM11 D9 48/60S P	BGP394
8719514101715	BGP294 LED140-4S/830 II DM31 MSP CLO SRT	BGP294
8719514060418	BGP291 LED8-4S/740 II DM50 D948/60S	BGP291
8719514060456	BGP291 LED64-4S/740 II DM50 D9 48/60S	BGP291
8719514079182	BGP391 LED64-4S/740 II DM11 D9 48/60S	BGP391
8719514100459	BGP291 LED44-4S/740 I DW50 CLO D9 P1 32/	BGP291

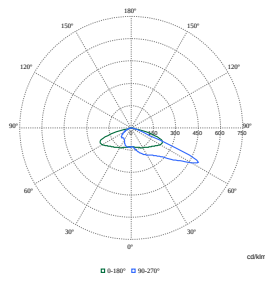
Polar Wide Diagrams



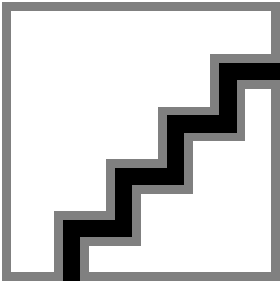
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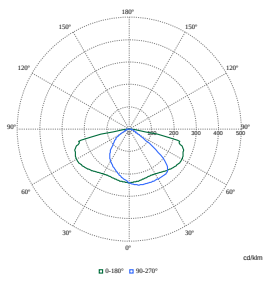
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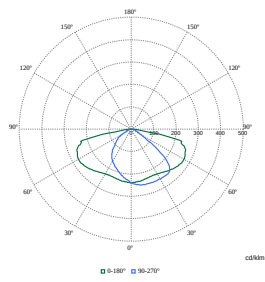
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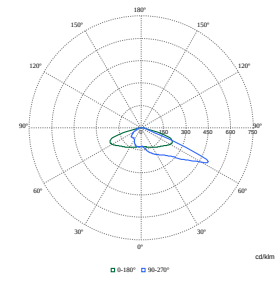
Polar Normal (separate) - BGP284I - 910925866908



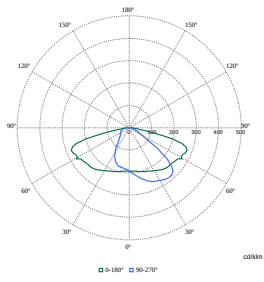
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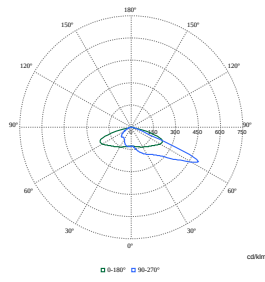
Polar Normal (separate) - BGP281I - 910925866652



Polar Normal (separate) - BGP283I - 910925866755

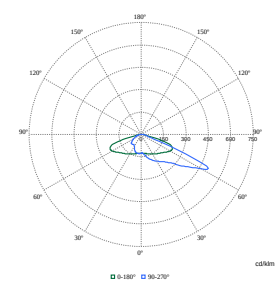


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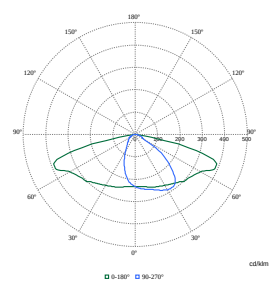


Polar Normal (separate) - BGP282I - 910925865677

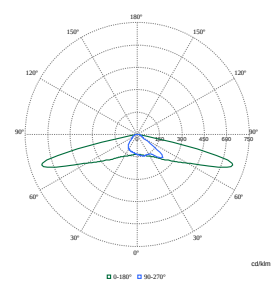
Polar Wide Diagrams



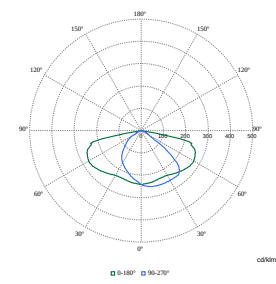
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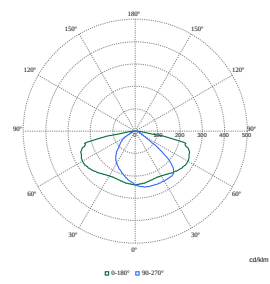
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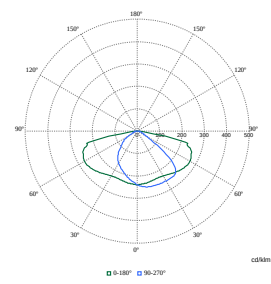
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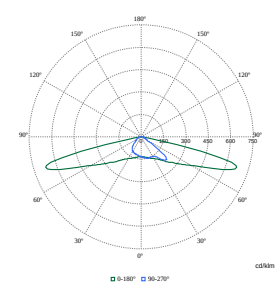
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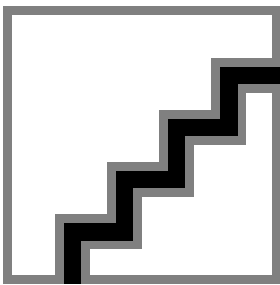
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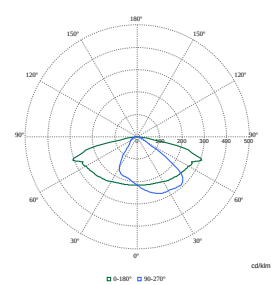
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Polar Normal (separate) - BGP281I - 910925866614

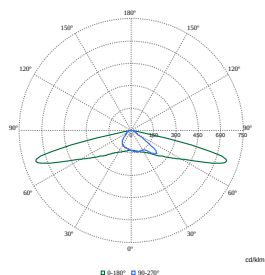


Polar Normal (separate) - BGP281I - 910925866780

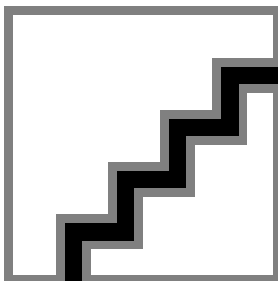


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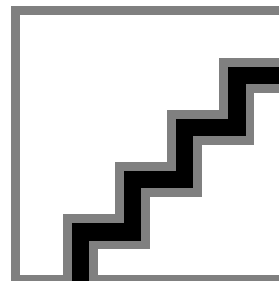
Polar Wide Diagrams



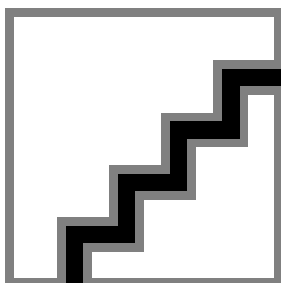
Polar Normal (separate) - BGP283I -
910925866810



Polar Normal (separate) - BGP283I -
910925866757



Polar Normal (separate) - BGP283I -
910925866894



Polar Normal (separate) - BGP282I -
910925866919

