

LumiRoad – enkel gatebelysning

LumiStreet

Mange lokale myndigheter har foreldet utstyr for belysning av offentlige steder og som absolutt bør fornyes, men de mangler nødvendige budsjettmidler. Vi kan løse disse problemene. Med sitt kompakte design og moderne LED-arkitektur er LumiRoad en allsidig og kostnadseffektiv armatur som oppfyller alle grunnleggende krav til en funksjonell gatebelysning. Det består av komponenter av svært høy kvalitet som garanterer en lang levetid og lave vedlikeholdskostnader. Resultatet? En gatebelysningsarmatur som gir effektiv belysning kombinert med lavere energi- og vedlikeholdsregninger.

Fordeler

- Kostnadseffektivt LED-alternativ til konvensjonell gatebelysning
- Lett å montere
- Lang levetid og lave vedlikeholdskostnader

Funksjoner

- Enkelt og kompakt design
- Komponenter av høy kvalitet
- Velg mellom to typer optikk for utvidet dekning av bruksområdet
- Tilgjengelig i to størrelser
- Lav vekt

Søknad

- Trafikkårer
- Boligområder

spesifikasjoner

Produktnavn	BGP212 (mini versjon)
	BGP213 (liten versjon)
	BGP253 (medium versjon)
	BGP214 (stor versjon)
Lyskilde	Integrert LED-modul
Effekt	11 til 122 W
Lysytelse	1000 til 17000 lm
Lyseffekt	Opptil 142 lm/W
Fargetemperatur	4000 K
Fargegjengivelse	> 70
Vedlikehold av lumeneffekt – L84B10	100 000 timer ved Ta=25 ºC
Driftstemperatur	-30 til +35 ºC
Driver	Innebygd (selvforkoblet LED-modul)
Nettspenning	220-240 V / 50-60 Hz
Dimming	LumiStep
	DynaDimmer
	LightWave
Tilbehør	Konstant lyseffekt (CLO)
	Ekstern dimming via DALI (D9)
	Ekstern dimming via 1-10 V (D7)
	Ekstern kabel 4 - 22 m
	Overspenningsvern (opp til 10 kV)

Optikk	Spredning: Meget smalstrålende til meget bredstrålende
Glass	Glass, klart
Materialer	Armaturhus: aluminium, formstøpt under høyt trykk
	Deksel: Aluminium, formstøpt under høyt trykk
	Avskjerming: Varmeherdet glass
Farge	Grå, RAL7035
Tilkobling	Skruterminal
Vedlikehold	Åpning med 4 skruer
Montering	Sidemontering: Ø 32-48 eller 48-60 mm
	Montering på stolpetopp: Ø 32-48, 48-60 eller 76 mm
	Anbefalt monteringshøyde: 4-20 m
	Standardvinkel på stolpetoppen: +10 til -90º
	Maks SCx: BGP212: 0,03 m²
	BGP213: 0,033 m²
	BGP214: 0,037 m²
	BGP253: 0,035 m²

Versions






BGS212 - LED EconomyLine 4100 lm

Produkt detaljer



UniStreet_Mini-BGP202-DP01.tif



UniStreet_Mini-BGP202-DP02.tif

Produkt detaljer

UniStreet_Mini-BGP202-DP03.tif



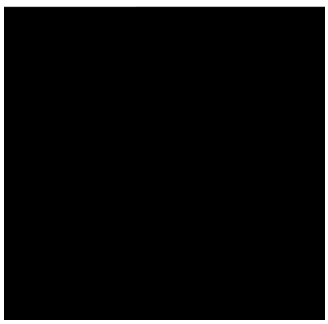
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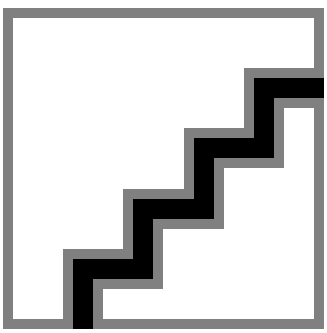
UniStreet_Mini-BGS212-DP.tif



LumiStreet_Mini-BGP212-2DPP.tif



LumiStreet_Mini-BGP202-1DPP.tif



LumiiStreet_Mini-BGS212-DPP.tif



Godkjenning og bruk	
Mek. støt, beskyttelseskode	IK08
Overspenningsvern (vanlig/ differensiell)	Philips standard surge protection level kV

Generell informasjon	
CE-merke	CE mark
Lyskildefarge	740 nøytralhvit
Optisk deksel-/linsetype	FG
Driver inkludert	Ja
Brennbarhetsmerke	-
Lyskilde kan erstattes	Ja
Antall forkoblingsenheter	1 unit

Innledende ytelse (i samsvar med IEC)	
Oppr. Korr. Fargetemperatur	4000 K
Oppr. Fargegjengivelsesindeks	70

Teknisk belysning	
Standardvinkel sidemontering	0°
Standardvinkel på stolpetoppen	0°
Lysspredning oppover	0

Mekanisk og innfatning	
Farge	grå

Bruksforhold

Order Code	Full Product Name	Maksimalt dimmenivå
32006800	BGP213 ECO16/740 II DW CLO FQQ-2X1.5 48/	-
32015000	BGP213 ECO16/740 II DW CLO-DDF1 D18 FQQ-	Programmerbar
32024200	BGP213 ECO16/740 II DW CLO-DDF2 D18 FQQ-	Programmerbar
32001300	BGP213 ECO24/740 II DM CLO FQQ-2X1.5 48/	-
32010500	BGP213 ECO24/740 II DM CLO-DDF1 D18 FQQ-	Programmerbar
32019800	BGP213 ECO24/740 II DM CLO-DDF2 D18 FQQ-	Programmerbar
32007500	BGP213 ECO24/740 II DW CLO FQQ-2X1.5 48/	-
32016700	BGP213 ECO24/740 II DW CLO-DDF1 D18 FQQ-	Programmerbar
32025900	BGP213 ECO24/740 II DW CLO-DDF2 D18 FQQ-	Programmerbar
32002000	BGP213 ECO33/740 II DM CLO FQQ-2X1.5 48/	-
32011200	BGP213 ECO33/740 II DM CLO-DDF1 D18 FQQ-	Programmerbar
32020400	BGP213 ECO33/740 II DM CLO-DDF2 D18 FQQ-	Programmerbar
32008200	BGP213 ECO33/740 II DW CLO FQQ-2X1.5 48/	-
32017400	BGP213 ECO33/740 II DW CLO-DDF1 D18 FQQ-	Programmerbar
32026600	BGP213 ECO33/740 II DW CLO-DDF2 D18 FQQ-	Programmerbar
32003700	BGP213 ECO39/740 II DM CLO FQQ-2X1.5 48/	-
32021100	BGP213 ECO39/740 II DM CLO-DDF2 D18 FQQ-	Programmerbar
32009900	BGP213 ECO39/740 II DW CLO FQQ-2X1.5 48/	-
32018100	BGP213 ECO39/740 II DW CLO-DDF1 D18 FQQ-	Programmerbar
32027300	BGP213 ECO39/740 II DW CLO-DDF2 D18 FQQ-	Programmerbar
32004400	BGP213 ECO49/740 II DM CLO FQQ-2X1.5 48/	-
32013600	BGP213 ECO49/740 II DM CLO-DDF1 D18 FQQ-	Programmerbar
32022800	BGP213 ECO49/740 II DM CLO-DDF2 D18 FQQ-	Programmerbar
32005100	BGP213 ECO58/740 II DM CLO S05Z1Z1-R-2X1	-
32014300	BGP213 ECO58/740 II DM CLO-DDF1 D18 FQQ-	Programmerbar
32023500	BGP213 ECO58/740 II DM CLO-DDF2 D18 FQQ-	Programmerbar
32031000	BGP214 ECO115/740 II DM CLO FQQ-2X1.5 48	Bruke ikke
32028000	BGP214 ECO65/740 II DM CLO FQQ-2X1.5 48/	Bruke ikke
32029700	BGP214 ECO81/740 II DM CLO FQQ-2X1.5 48/	Bruke ikke
32035800	BGP214 ECO115/740 II DM CLO-DDF1 D18 FQQ	Programmerbar
32032700	BGP214 ECO65/740 II DM CLO-DDF1 D18 FQQ-	Programmerbar
32033400	BGP214 ECO81/740 II DM CLO-DDF1 D18 FQQ-	Programmerbar
32030300	BGP214 ECO98/740 II DM CLO FQQ-2X1.5 48/	Bruke ikke
32038900	BGP214 ECO98/740 II DM CLO-DDF2 D18 FQQ-	Programmerbar
32039600	BGP214 ECO115/740 II DM CLO-DDF2 D18 FQQ	Programmerbar
32036500	BGP214 ECO65/740 II DM CLO-DDF2 D18 FQQ-	Programmerbar
32037200	BGP214 ECO81/740 II DM CLO-DDF2 D18 FQQ-	Programmerbar
32034100	BGP214 ECO98/740 II DM CLO-DDF1 D18 FQQ-	Programmerbar
32012900	BGP213 ECO39/740 II DM CLO-DDF1 D18 FQQ-	Programmerbar
34873400	BGP213 LED14-4S/740 II DM50 D9 48/60A	0% (digital)
34875800	BGP213 LED18-4S/740 II DM50 D9 48/60A	0% (digital)
34877200	BGP213 LED22-4S/740 II DM50 D9 48/60A	0% (digital)
34879600	BGP213 LED27-4S/740 II DM50 D9 48/60A	0% (digital)
34881900	BGP213 LED39-4S/740 II DM50 D9 48/60A	0% (digital)
34883300	BGP213 LED49-4S/740 II DM50 D9 48/60A	0% (digital)
34885700	BGP213 LED65-4S/740 II DM50 D9 48/60A	0% (digital)
38196000	BGS212 ECO41/740 II 48/60A	-
38197700	BGS212 ECO59/740 II 48/60A	-
34889500	BGP214 LED139-4S/740 II DM50 D9 48/60A	0% (digital)
34893200	BGP214 LED64-4S/740 II DM50 D9 48/60A	0% (digital)
34887100	BGP214 LED109-4S/740 II DM50 D9 48/60A	0% (digital)

Order Code	Full Product Name	Maksimalt dimmenivå
34891800	BGP214 LED149-4S/740 II DM50 D9 48/60A	0% (digital)
34895600	BGP214 LED84-4S/740 II DM50 D9 48/60A	0% (digital)

Kontroller og dimming

Order Code	Full Product Name	Dimmbar
32006800	BGP213 ECO16/740 II DW CLO FQQ-2X1.5 48/	No
32015000	BGP213 ECO16/740 II DW CLO-DDF1 D18 FQQ-	Ja
32024200	BGP213 ECO16/740 II DW CLO-DDF2 D18 FQQ-	Ja
32001300	BGP213 ECO24/740 II DM CLO FQQ-2X1.5 48/	No
32010500	BGP213 ECO24/740 II DM CLO-DDF1 D18 FQQ-	Ja
32019800	BGP213 ECO24/740 II DM CLO-DDF2 D18 FQQ-	Ja
32007500	BGP213 ECO24/740 II DW CLO FQQ-2X1.5 48/	No
32016700	BGP213 ECO24/740 II DW CLO-DDF1 D18 FQQ-	Ja
32025900	BGP213 ECO24/740 II DW CLO-DDF2 D18 FQQ-	Ja
32002000	BGP213 ECO33/740 II DM CLO FQQ-2X1.5 48/	No
32011200	BGP213 ECO33/740 II DM CLO-DDF1 D18 FQQ-	Ja
32020400	BGP213 ECO33/740 II DM CLO-DDF2 D18 FQQ-	Ja
32008200	BGP213 ECO33/740 II DW CLO FQQ-2X1.5 48/	No
32017400	BGP213 ECO33/740 II DW CLO-DDF1 D18 FQQ-	Ja
32026600	BGP213 ECO33/740 II DW CLO-DDF2 D18 FQQ-	Ja
32003700	BGP213 ECO39/740 II DM CLO FQQ-2X1.5 48/	No
32021100	BGP213 ECO39/740 II DM CLO-DDF2 D18 FQQ-	Ja
32009900	BGP213 ECO39/740 II DW CLO FQQ-2X1.5 48/	No
32018100	BGP213 ECO39/740 II DW CLO-DDF1 D18 FQQ-	Ja
32027300	BGP213 ECO39/740 II DW CLO-DDF2 D18 FQQ-	Ja
32004400	BGP213 ECO49/740 II DM CLO FQQ-2X1.5 48/	No
32013600	BGP213 ECO49/740 II DM CLO-DDF1 D18 FQQ-	Ja
32022800	BGP213 ECO49/740 II DM CLO-DDF2 D18 FQQ-	Ja
32005100	BGP213 ECO58/740 II DM CLO S05Z1Z1-R-2X1	No
32014300	BGP213 ECO58/740 II DM CLO-DDF1 D18 FQQ-	Ja
32023500	BGP213 ECO58/740 II DM CLO-DDF2 D18 FQQ-	Ja
32031000	BGP214 ECO115/740 II DM CLO FQQ-2X1.5 48	No

Order Code	Full Product Name	Dimmbar
32028000	BGP214 ECO65/740 II DM CLO FQQ-2X1.5 48/	No
32029700	BGP214 ECO81/740 II DM CLO FQQ-2X1.5 48/	No
32035800	BGP214 ECO115/740 II DM CLO-DDF1 D18 FQQ	Ja
32032700	BGP214 ECO65/740 II DM CLO-DDF1 D18 FQQ-	Ja
32033400	BGP214 ECO81/740 II DM CLO-DDF1 D18 FQQ-	Ja
32030300	BGP214 ECO98/740 II DM CLO FQQ-2X1.5 48/	No
32038900	BGP214 ECO98/740 II DM CLO-DDF2 D18 FQQ-	Ja
32039600	BGP214 ECO115/740 II DM CLO-DDF2 D18 FQQ	Ja
32036500	BGP214 ECO65/740 II DM CLO-DDF2 D18 FQQ-	Ja
32037200	BGP214 ECO81/740 II DM CLO-DDF2 D18 FQQ-	Ja
32034100	BGP214 ECO98/740 II DM CLO-DDF1 D18 FQQ-	Ja
32012900	BGP213 ECO39/740 II DM CLO-DDF1 D18 FQQ-	Ja
34873400	BGP213 LED14-4S/740 II DM50 D9 48/60A	Ja
34875800	BGP213 LED18-4S/740 II DM50 D9 48/60A	Ja
34877200	BGP213 LED22-4S/740 II DM50 D9 48/60A	Ja
34879600	BGP213 LED27-4S/740 II DM50 D9 48/60A	Ja
34881900	BGP213 LED39-4S/740 II DM50 D9 48/60A	Ja
34883300	BGP213 LED49-4S/740 II DM50 D9 48/60A	Ja
34885700	BGP213 LED65-4S/740 II DM50 D9 48/60A	Ja
38196000	BGS212 ECO41/740 II 48/60A	No
38197700	BGS212 ECO59/740 II 48/60A	No
34889500	BGP214 LED139-4S/740 II DM50 D9 48/60A	Ja
34893200	BGP214 LED64-4S/740 II DM50 D9 48/60A	Ja
34887100	BGP214 LED109-4S/740 II DM50 D9 48/60A	Ja
34891800	BGP214 LED149-4S/740 II DM50 D9 48/60A	Ja
34895600	BGP214 LED84-4S/740 II DM50 D9 48/60A	Ja

Drift og elektrisk

Order Code	Full Product Name	Driverstrøm
32006800	BGP213 ECO16/740 II DW CLO FQQ-2X1.5 48/	480 mA
32015000	BGP213 ECO16/740 II DW CLO-DDF1 D18 FQQ-	480 mA
32024200	BGP213 ECO16/740 II DW CLO-DDF2 D18 FQQ-	480 mA
32001300	BGP213 ECO24/740 II DM CLO FQQ-2X1.5 48/	350 mA
32010500	BGP213 ECO24/740 II DM CLO-DDF1 D18 FQQ-	350 mA
32019800	BGP213 ECO24/740 II DM CLO-DDF2 D18 FQQ-	350 mA
32007500	BGP213 ECO24/740 II DW CLO FQQ-2X1.5 48/	350 mA
32016700	BGP213 ECO24/740 II DW CLO-DDF1 D18 FQQ-	350 mA
32025900	BGP213 ECO24/740 II DW CLO-DDF2 D18 FQQ-	350 mA
32002000	BGP213 ECO33/740 II DM CLO FQQ-2X1.5 48/	480 mA
32011200	BGP213 ECO33/740 II DM CLO-DDF1 D18 FQQ-	480 mA
32020400	BGP213 ECO33/740 II DM CLO-DDF2 D18 FQQ-	480 mA
32008200	BGP213 ECO33/740 II DW CLO FQQ-2X1.5 48/	480 mA
32017400	BGP213 ECO33/740 II DW CLO-DDF1 D18 FQQ-	480 mA

Order Code	Full Product Name	Driverstrøm
32026600	BGP213 ECO33/740 II DW CLO-DDF2 D18 FQQ-	480 mA
32003700	BGP213 ECO39/740 II DM CLO FQQ-2X1.5 48/	380 mA
32021100	BGP213 ECO39/740 II DM CLO-DDF2 D18 FQQ-	380 mA
32009900	BGP213 ECO39/740 II DW CLO FQQ-2X1.5 48/	380 mA
32018100	BGP213 ECO39/740 II DW CLO-DDF1 D18 FQQ-	380 mA
32027300	BGP213 ECO39/740 II DW CLO-DDF2 D18 FQQ-	380 mA
32004400	BGP213 ECO49/740 II DM CLO FQQ-2X1.5 48/	480 mA
32013600	BGP213 ECO49/740 II DM CLO-DDF1 D18 FQQ-	480 mA
32022800	BGP213 ECO49/740 II DM CLO-DDF2 D18 FQQ-	480 mA
32005100	BGP213 ECO58/740 II DM CLO S05Z1Z1-R-2X1	570 mA
32014300	BGP213 ECO58/740 II DM CLO-DDF1 D18 FQQ-	570 mA
32023500	BGP213 ECO58/740 II DM CLO-DDF2 D18 FQQ-	570 mA
32031000	BGP214 ECO115/740 II DM CLO FQQ-2X1.5 48	-
32028000	BGP214 ECO65/740 II DM CLO FQQ-2X1.5 48/	-

Order Code	Full Product Name	Driverstrøm
32029700	BGP214 ECO81/740 II DM CLO FQQ-2X1.5 48/	-
32035800	BGP214 ECO115/740 II DM CLO-DDF1 D18 FQQ	-
32032700	BGP214 ECO65/740 II DM CLO-DDF1 D18 FQQ-	-
32033400	BGP214 ECO81/740 II DM CLO-DDF1 D18 FQQ-	-
32030300	BGP214 ECO98/740 II DM CLO FQQ-2X1.5 48/	-
32038900	BGP214 ECO98/740 II DM CLO-DDF2 D18 FQQ-	-
32039600	BGP214 ECO115/740 II DM CLO-DDF2 D18 FQQ	-
32036500	BGP214 ECO65/740 II DM CLO-DDF2 D18 FQQ-	-
32037200	BGP214 ECO81/740 II DM CLO-DDF2 D18 FQQ-	-
32034100	BGP214 ECO98/740 II DM CLO-DDF1 D18 FQQ-	-
32012900	BGP213 ECO39/740 II DM CLO-DDF1 D18 FQQ-	380 mA
34873400	BGP213 LED14-4S/740 II DM50 D9 48/60A	301 mA
34875800	BGP213 LED18-4S/740 II DM50 D9 48/60A	395 mA

Order Code	Full Product Name	Driverstrøm
34877200	BGP213 LED22-4S/740 II DM50 D9 48/60A	494 mA
34879600	BGP213 LED27-4S/740 II DM50 D9 48/60A	289 mA
34881900	BGP213 LED39-4S/740 II DM50 D9 48/60A	437 mA
34883300	BGP213 LED49-4S/740 II DM50 D9 48/60A	563 mA
34885700	BGP213 LED65-4S/740 II DM50 D9 48/60A	353 mA
38196000	BGS212 ECO41/740 II 48/60A	-
38197700	BGS212 ECO59/740 II 48/60A	-
34889500	BGP214 LED139-4S/740 II DM50 D9 48/60A	-
34893200	BGP214 LED64-4S/740 II DM50 D9 48/60A	-
34887100	BGP214 LED109-4S/740 II DM50 D9 48/60A	-
34891800	BGP214 LED149-4S/740 II DM50 D9 48/60A	-
34895600	BGP214 LED84-4S/740 II DM50 D9 48/60A	-

Generell informasjon (1/2)

Order Code	Full Product Name	Lysstrålespredning fra armatur	Tilførselskabeltype	Belegg	Designprisvinner
32006800	BGP213 ECO16/740 II DW CLO FQQ-2X1.5 48/	154°	FQQ-2x1.5	-	Design Award Winner 2015
32015000	BGP213 ECO16/740 II DW CLO-DDF1 D18 FQQ-	154°	FQQ-2x1.5	-	Design Award Winner 2015
32024200	BGP213 ECO16/740 II DW CLO-DDF2 D18 FQQ-	154°	FQQ-2x1.5	-	Design Award Winner 2015
32001300	BGP213 ECO24/740 II DM CLO FQQ-2X1.5 48/	154°	FQQ-2x1.5	-	Design Award Winner 2015
32010500	BGP213 ECO24/740 II DM CLO-DDF1 D18 FQQ-	154°	FQQ-2x1.5	-	Design Award Winner 2015
32019800	BGP213 ECO24/740 II DM CLO-DDF2 D18 FQQ-	154°	FQQ-2x1.5	-	Design Award Winner 2015
32007500	BGP213 ECO24/740 II DW CLO FQQ-2X1.5 48/	154°	FQQ-2x1.5	-	Design Award Winner 2015
32016700	BGP213 ECO24/740 II DW CLO-DDF1 D18 FQQ-	154°	FQQ-2x1.5	-	Design Award Winner 2015
32025900	BGP213 ECO24/740 II DW CLO-DDF2 D18 FQQ-	154°	FQQ-2x1.5	-	Design Award Winner 2015
32002000	BGP213 ECO33/740 II DM CLO FQQ-2X1.5 48/	154°	FQQ-2x1.5	-	Design Award Winner 2015
32011200	BGP213 ECO33/740 II DM CLO-DDF1 D18 FQQ-	154°	FQQ-2x1.5	-	Design Award Winner 2015
32020400	BGP213 ECO33/740 II DM CLO-DDF2 D18 FQQ-	154°	FQQ-2x1.5	-	Design Award Winner 2015
32008200	BGP213 ECO33/740 II DW CLO FQQ-2X1.5 48/	154°	FQQ-2x1.5	-	Design Award Winner 2015

Order Code	Full Product Name	Lysstrålespredning fra armatur	Tilførselskabeltype	Belegg	Designprisvinner	Order Code	Full Product Name	Lysstrålespredning fra armatur	Tilførselskabeltype	Belegg	Designprisvinner
32017400	BGP213 ECO33/740 II DW CLO-DDF1 D18 FQQ-	154°	FQQ-2x1.5	-	Design Award Winner 2015	32005100	BGP213 ECO58/740 II DM CLO S05Z1Z1-R-2X1	154°	FQQ-2x1.5	-	Design Award Winner 2015
32026600	BGP213 ECO33/740 II DW CLO-DDF2 D18 FQQ-	154°	FQQ-2x1.5	-	Design Award Winner 2015	32014300	BGP213 ECO58/740 II DM CLO-DDF1 D18 FQQ-	154°	FQQ-2x1.5	-	Design Award Winner 2015
32003700	BGP213 ECO39/740 II DM CLO FQQ-2X1.5 48/	154°	FQQ-2x1.5	-	Design Award Winner 2015	32023500	BGP213 ECO58/740 II DM CLO-DDF2 D18 FQQ-	154°	FQQ-2x1.5	-	Design Award Winner 2015
32021100	BGP213 ECO39/740 II DM CLO-DDF2 D18 FQQ-	154°	FQQ-2x1.5	-	Design Award Winner 2015	32031000	BGP214 ECO115/740 II DM CLO FQQ-2X1.5 48	154°	-	-	-
32009900	BGP213 ECO39/740 II DW CLO FQQ-2X1.5 48/	154°	FQQ-2x1.5	-	Design Award Winner 2015	32028000	BGP214 ECO65/740 II DM CLO FQQ-2X1.5 48/	154°	-	-	-
32018100	BGP213 ECO39/740 II DW CLO-DDF1 D18 FQQ-	154°	FQQ-2x1.5	-	Design Award Winner 2015	32029700	BGP214 ECO81/740 II DM CLO FQQ-2X1.5 48/	154°	-	-	-
32027300	BGP213 ECO39/740 II DW CLO-DDF2 D18 FQQ-	154°	FQQ-2x1.5	-	Design Award Winner 2015	32035800	BGP214 ECO115/740 II DM CLO-DDF1 D18 FQQ	154°	-	-	-
32004400	BGP213 ECO49/740 II DM CLO FQQ-2X1.5 48/	154°	FQQ-2x1.5	-	Design Award Winner 2015	32032700	BGP214 ECO65/740 II DM CLO-DDF1 D18 FQQ-	154°	-	-	-
32013600	BGP213 ECO49/740 II DM CLO-DDF1 D18 FQQ-	154°	FQQ-2x1.5	-	Design Award Winner 2015	32033400	BGP214 ECO81/740 II DM CLO-DDF1 D18 FQQ-	154°	-	-	-
32022800	BGP213 ECO49/740 II DM CLO-DDF2 D18 FQQ-	154°	FQQ-2x1.5	-	Design Award Winner 2015	32030300	BGP214 ECO98/740 II DM CLO FQQ-2X1.5 48/	154°	-	-	-

Order Code	Full Product Name	Lysstrålespredning fra armatur	Tilførselskabeltype	Belegg	Designprisvinner
32038900	BGP214 ECO98/740 II DM CLO-DDF2 D18 FQQ-	154°	-	-	-
32039600	BGP214 ECO115/740 II DM CLO-DDF2 D18 FQQ	154°	-	-	-
32036500	BGP214 ECO65/740 II DM CLO-DDF2 D18 FQQ-	154°	-	-	-
32037200	BGP214 ECO81/740 II DM CLO-DDF2 D18 FQQ-	154°	-	-	-
32034100	BGP214 ECO98/740 II DM CLO-DDF1 D18 FQQ-	154°	-	-	-
32012900	BGP213 ECO39/740 II DM CLO-DDF1 D18 FQQ-	154°	FQQ-2x1.5	-	Design Award Winner 2015
34873400	BGP213 LED14-4S/740 II DM50 D9 48/60A	154° - 31° x 54°	No	-	-
34875800	BGP213 LED18-4S/740 II DM50 D9 48/60A	154° - 31° x 54°	No	-	-
34877200	BGP213 LED22-4S/740 II DM50 D9 48/60A	154° - 31° x 54°	No	-	-
34879600	BGP213 LED27-4S/740 II DM50 D9 48/60A	154° - 31° x 54°	No	-	-
34881900	BGP213 LED39-4S/740 II DM50 D9 48/60A	154° - 31° x 54°	No	-	-
34883300	BGP213 LED49-4S/740 II DM50 D9 48/60A	154° - 31° x 54°	No	-	-
34885700	BGP213 LED65-4S/740 II DM50 D9 48/60A	154° - 31° x 54°	No	-	-
38196000	BGS212 ECO41/740 II 48/60A	154°	No	-	-
38197700	BGS212 ECO59/740 II 48/60A	154°	No	-	-
34889500	BGP214 LED139-4S/740 II DM50 D9 48/60A	154° - 31° x 54°	-	-	-
34893200	BGP214 LED64-4S/740 II DM50 D9 48/60A	154° - 31° x 54°	-	-	-
34887100	BGP214 LED109-4S/740 II DM50 D9 48/60A	154° - 31° x 54°	-	-	-
34891800	BGP214 LED149-4S/740 II DM50 D9 48/60A	154° - 31° x 54°	-	-	-
34895600	BGP214 LED84-4S/740 II DM50 D9 48/60A	154° - 31° x 54°	-	-	-

Generell informasjon (2/2)

Order Code	Full Product Name	Test av glødetråd	lyskildeseriekode	Antall lyskilder	Optikktype	Produktseriekode	Merke for vinner av Reddot-designprisen
32006800	BGP213 ECO16/740 II DW CLO FQQ-2X1.5 48/	Temperatur 850 °C, varighet 5 sek	ECO16	1	Distribution wide	BGP213	Reddot Design Award Winner 2015
32015000	BGP213 ECO16/740 II DW CLO-DDF1 D18 FQQ-	Temperatur 850 °C, varighet 5 sek	ECO16	1	Distribution wide	BGP213	Reddot Design Award Winner 2015
32024200	BGP213 ECO16/740 II DW CLO-DDF2 D18 FQQ-	Temperatur 850 °C, varighet 5 sek	ECO16	1	Distribution wide	BGP213	Reddot Design Award Winner 2015
32001300	BGP213 ECO24/740 II DM CLO FQQ-2X1.5 48/	Temperatur 850 °C, varighet 5 sek	ECO24	2	Distribution medium	BGP213	Reddot Design Award Winner 2015
32010500	BGP213 ECO24/740 II DM CLO-DDF1 D18 FQQ-	Temperatur 850 °C, varighet 5 sek	ECO24	2	Distribution medium	BGP213	Reddot Design Award Winner 2015
32019800	BGP213 ECO24/740 II DM CLO-DDF2 D18 FQQ-	Temperatur 850 °C, varighet 5 sek	ECO24	2	Distribution medium	BGP213	Reddot Design Award Winner 2015
32007500	BGP213 ECO24/740 II DW CLO FQQ-2X1.5 48/	Temperatur 850 °C, varighet 5 sek	ECO24	2	Distribution wide	BGP213	Reddot Design Award Winner 2015
32016700	BGP213 ECO24/740 II DW CLO-DDF1 D18 FQQ-	Temperatur 850 °C, varighet 5 sek	ECO24	2	Distribution wide	BGP213	Reddot Design Award Winner 2015
32025900	BGP213 ECO24/740 II DW CLO-DDF2 D18 FQQ-	Temperatur 850 °C, varighet 5 sek	ECO24	2	Distribution wide	BGP213	Reddot Design Award Winner 2015
32002000	BGP213 ECO33/740 II DM CLO FQQ-2X1.5 48/	Temperatur 850 °C, varighet 5 sek	ECO33	2	Distribution medium	BGP213	Reddot Design Award Winner 2015
32011200	BGP213 ECO33/740 II DM CLO-DDF1 D18 FQQ-	Temperatur 850 °C, varighet 5 sek	ECO33	2	Distribution medium	BGP213	Reddot Design Award Winner 2015
32020400	BGP213 ECO33/740 II DM CLO-DDF2 D18 FQQ-	Temperatur 850 °C, varighet 5 sek	ECO33	2	Distribution medium	BGP213	Reddot Design Award Winner 2015
32008200	BGP213 ECO33/740 II DW CLO FQQ-2X1.5 48/	Temperatur 850 °C, varighet 5 sek	ECO33	2	Distribution wide	BGP213	Reddot Design Award Winner 2015
32017400	BGP213 ECO33/740 II DW CLO-DDF1 D18 FQQ-	Temperatur 850 °C, varighet 5 sek	ECO33	2	Distribution wide	BGP213	Reddot Design Award Winner 2015
32026600	BGP213 ECO33/740 II DW CLO-DDF2 D18 FQQ-	Temperatur 850 °C, varighet 5 sek	ECO33	2	Distribution wide	BGP213	Reddot Design Award Winner 2015
32003700	BGP213 ECO39/740 II DM CLO FQQ-2X1.5 48/	Temperatur 850 °C, varighet 5 sek	ECO39	3	Distribution medium	BGP213	Reddot Design Award Winner 2015
32021100	BGP213 ECO39/740 II DM CLO-DDF2 D18 FQQ-	Temperatur 850 °C, varighet 5 sek	ECO39	3	Distribution medium	BGP213	Reddot Design Award Winner 2015
32009900	BGP213 ECO39/740 II DW CLO FQQ-2X1.5 48/	Temperatur 850 °C, varighet 5 sek	ECO39	3	Distribution wide	BGP213	Reddot Design Award Winner 2015
32018100	BGP213 ECO39/740 II DW CLO-DDF1 D18 FQQ-	Temperatur 850 °C, varighet 5 sek	ECO39	3	Distribution wide	BGP213	Reddot Design Award Winner 2015
32027300	BGP213 ECO39/740 II DW CLO-DDF2 D18 FQQ-	Temperatur 850 °C, varighet 5 sek	ECO39	3	Distribution wide	BGP213	Reddot Design Award Winner 2015
32004400	BGP213 ECO49/740 II DM CLO FQQ-2X1.5 48/	Temperatur 850 °C, varighet 5 sek	ECO49	3	Distribution medium	BGP213	Reddot Design Award Winner 2015
32013600	BGP213 ECO49/740 II DM CLO-DDF1 D18 FQQ-	Temperatur 850 °C, varighet 5 sek	ECO49	3	Distribution medium	BGP213	Reddot Design Award Winner 2015
32022800	BGP213 ECO49/740 II DM CLO-DDF2 D18 FQQ-	Temperatur 850 °C, varighet 5 sek	ECO49	3	Distribution medium	BGP213	Reddot Design Award Winner 2015
32005100	BGP213 ECO58/740 II DM CLO S05Z1Z1-R-2X1	Temperatur 850 °C, varighet 5 sek	ECO58	3	Distribution medium	BGP213	Reddot Design Award Winner 2015
32014300	BGP213 ECO58/740 II DM CLO-DDF1 D18 FQQ-	Temperatur 850 °C, varighet 5 sek	ECO58	3	Distribution medium	BGP213	Reddot Design Award Winner 2015

Order Code	Full Product Name	Test av glødetråd	lyskildeseriekode	Antall lyskilder	Optikktype	Produktseriekode	Merke for vinner av Reddot-designprisen
32023500	BGP213 ECO58/740 II DM CLO-DDF2 D18 FQQ-	Temperatur 850 °C, varighet 5 sek	ECO58	3	Distribution medium	BGP213	Reddot Design Award Winner 2015
32031000	BGP214 ECO115/740 II DM CLO FQQ-2X1.5 48	-	ECO115	-	Distribution medium	BGP214	-
32028000	BGP214 ECO65/740 II DM CLO FQQ-2X1.5 48/	-	ECO65	-	Distribution medium	BGP214	-
32029700	BGP214 ECO81/740 II DM CLO FQQ-2X1.5 48/	-	ECO81	-	Distribution medium	BGP214	-
32035800	BGP214 ECO115/740 II DM CLO-DDF1 D18 FQQ	-	ECO115	-	Distribution medium	BGP214	-
32032700	BGP214 ECO65/740 II DM CLO-DDF1 D18 FQQ-	-	ECO65	-	Distribution medium	BGP214	-
32033400	BGP214 ECO81/740 II DM CLO-DDF1 D18 FQQ-	-	ECO81	-	Distribution medium	BGP214	-
32030300	BGP214 ECO98/740 II DM CLO FQQ-2X1.5 48/	-	ECO98	-	Distribution medium	BGP214	-
32038900	BGP214 ECO98/740 II DM CLO-DDF2 D18 FQQ-	-	ECO98	-	Distribution medium	BGP214	-
32039600	BGP214 ECO115/740 II DM CLO-DDF2 D18 FQQ	-	ECO115	-	Distribution medium	BGP214	-
32036500	BGP214 ECO65/740 II DM CLO-DDF2 D18 FQQ-	-	ECO65	-	Distribution medium	BGP214	-
32037200	BGP214 ECO81/740 II DM CLO-DDF2 D18 FQQ-	-	ECO81	-	Distribution medium	BGP214	-
32034100	BGP214 ECO98/740 II DM CLO-DDF1 D18 FQQ-	-	ECO98	-	Distribution medium	BGP214	-
32012900	BGP213 ECO39/740 II DM CLO-DDF1 D18 FQQ-	Temperatur 850 °C, varighet 5 sek	ECO39	3	Distribution medium	BGP213	Reddot Design Award Winner 2015
34873400	BGP213 LED14-4S/740 II DM50 D9 48/60A	Temperatur 850 °C, varighet 5 sek	LED14	1	Distribution medium	BGP213	-
34875800	BGP213 LED18-4S/740 II DM50 D9 48/60A	Temperatur 850 °C, varighet 5 sek	LED18	1	Distribution medium	BGP213	-
34877200	BGP213 LED22-4S/740 II DM50 D9 48/60A	Temperatur 850 °C, varighet 5 sek	LED22	1	Distribution medium	BGP213	-
34879600	BGP213 LED27-4S/740 II DM50 D9 48/60A	Temperatur 850 °C, varighet 5 sek	LED27	1	Distribution medium	BGP213	-
34881900	BGP213 LED39-4S/740 II DM50 D9 48/60A	Temperatur 850 °C, varighet 5 sek	LED39	1	Distribution medium	BGP213	-
34883300	BGP213 LED49-4S/740 II DM50 D9 48/60A	Temperatur 850 °C, varighet 5 sek	LED49	1	Distribution medium	BGP213	-
34885700	BGP213 LED65-4S/740 II DM50 D9 48/60A	Temperatur 850 °C, varighet 5 sek	LED65	2	Distribution medium	BGP213	-
38196000	BGS212 ECO41/740 II 48/60A	-	ECO41	1	Distribution medium	BGS212	-
38197700	BGS212 ECO59/740 II 48/60A	-	ECO59	1	Distribution medium	BGS212	-
34889500	BGP214 LED139-4S/740 II DM50 D9 48/60A	-	LED139	-	Distribution medium	BGP214	-
34893200	BGP214 LED64-4S/740 II DM50 D9 48/60A	-	LED64	-	Distribution medium	BGP214	-

Order Code	Full Product Name	Test av glødetråd	lyskildeseriekode	Antall lyskilder	Optikktype	Produktseriekode	Merke for vinner av Reddot-designprisen
34887100	BGP214 LED109-4S/740 II DM50 D9 48/60A	-	LED100	-	Distribution medium	BGP214	-
34891800	BGP214 LED149-4S/740 II DM50 D9 48/60A	-	LED149	-	Distribution medium	BGP214	-
34895600	BGP214 LED84-4S/740 II DM50 D9 48/60A	-	LED84	-	Distribution medium	BGP214	-

Innledende ytelse (i samsvar med IEC)

Order Code	Full Product Name	Opprinnelig lysytelse
32006800	BGP213 ECO16/740 II DW CLO FQQ-2X1.5 48/	1344 lm
32015000	BGP213 ECO16/740 II DW CLO-DDF1 D18 FQQ-	1344 lm
32024200	BGP213 ECO16/740 II DW CLO-DDF2 D18 FQQ-	1344 lm
32001300	BGP213 ECO24/740 II DM CLO FQQ-2X1.5 48/	2040 lm
32010500	BGP213 ECO24/740 II DM CLO-DDF1 D18 FQQ-	2040 lm
32019800	BGP213 ECO24/740 II DM CLO-DDF2 D18 FQQ-	2040 lm
32007500	BGP213 ECO24/740 II DW CLO FQQ-2X1.5 48/	1992 lm
32016700	BGP213 ECO24/740 II DW CLO-DDF1 D18 FQQ-	1992 lm
32025900	BGP213 ECO24/740 II DW CLO-DDF2 D18 FQQ-	1992 lm
32002000	BGP213 ECO33/740 II DM CLO FQQ-2X1.5 48/	2720 lm
32011200	BGP213 ECO33/740 II DM CLO-DDF1 D18 FQQ-	2720 lm
32020400	BGP213 ECO33/740 II DM CLO-DDF2 D18 FQQ-	2720 lm
32008200	BGP213 ECO33/740 II DW CLO FQQ-2X1.5 48/	2656 lm
32017400	BGP213 ECO33/740 II DW CLO-DDF1 D18 FQQ-	2656 lm
32026600	BGP213 ECO33/740 II DW CLO-DDF2 D18 FQQ-	2656 lm
32003700	BGP213 ECO39/740 II DM CLO FQQ-2X1.5 48/	3230 lm
32021100	BGP213 ECO39/740 II DM CLO-DDF2 D18 FQQ-	3230 lm
32009900	BGP213 ECO39/740 II DW CLO FQQ-2X1.5 48/	3192 lm
32018100	BGP213 ECO39/740 II DW CLO-DDF1 D18 FQQ-	3192 lm
32027300	BGP213 ECO39/740 II DW CLO-DDF2 D18 FQQ-	3192 lm
32004400	BGP213 ECO49/740 II DM CLO FQQ-2X1.5 48/	4080 lm
32013600	BGP213 ECO49/740 II DM CLO-DDF1 D18 FQQ-	4080 lm
32022800	BGP213 ECO49/740 II DM CLO-DDF2 D18 FQQ-	4080 lm
32005100	BGP213 ECO58/740 II DM CLO S05Z1Z1-R-2X1	4788 lm
32014300	BGP213 ECO58/740 II DM CLO-DDF1 D18 FQQ-	4788 lm
32023500	BGP213 ECO58/740 II DM CLO-DDF2 D18 FQQ-	4788 lm
32031000	BGP214 ECO115/740 II DM CLO FQQ-2X1.5 48	8262 lm
32028000	BGP214 ECO65/740 II DM CLO FQQ-2X1.5 48/	4504 lm
32029700	BGP214 ECO81/740 II DM CLO FQQ-2X1.5 48/	5645 lm
32035800	BGP214 ECO115/740 II DM CLO-DDF1 D18 FQQ	8262 lm
32032700	BGP214 ECO65/740 II DM CLO-DDF1 D18 FQQ-	4504 lm
32033400	BGP214 ECO81/740 II DM CLO-DDF1 D18 FQQ-	5645 lm
32030300	BGP214 ECO98/740 II DM CLO FQQ-2X1.5 48/	6885 lm
32038900	BGP214 ECO98/740 II DM CLO-DDF2 D18 FQQ-	6885 lm
32039600	BGP214 ECO115/740 II DM CLO-DDF2 D18 FQQ	8262 lm
32036500	BGP214 ECO65/740 II DM CLO-DDF2 D18 FQQ-	4504 lm
32037200	BGP214 ECO81/740 II DM CLO-DDF2 D18 FQQ-	5645 lm
32034100	BGP214 ECO98/740 II DM CLO-DDF1 D18 FQQ-	6885 lm
32012900	BGP213 ECO39/740 II DM CLO-DDF1 D18 FQQ-	3230 lm
34873400	BGP213 LED14-4S/740 II DM50 D9 48/60A	1204 lm
34875800	BGP213 LED18-4S/740 II DM50 D9 48/60A	1548 lm
34877200	BGP213 LED22-4S/740 II DM50 D9 48/60A	1892 lm
34879600	BGP213 LED27-4S/740 II DM50 D9 48/60A	2322 lm
34881900	BGP213 LED39-4S/740 II DM50 D9 48/60A	3315 lm
34883300	BGP213 LED49-4S/740 II DM50 D9 48/60A	4165 lm
34885700	BGP213 LED65-4S/740 II DM50 D9 48/60A	5610 lm
38196000	BGS212 ECO41/740 II 48/60A	4100 lm
38197700	BGS212 ECO59/740 II 48/60A	5900 lm
34889500	BGP214 LED139-4S/740 II DM50 D9 48/60A	12040 lm
34893200	BGP214 LED64-4S/740 II DM50 D9 48/60A	5632 lm
34887100	BGP214 LED109-4S/740 II DM50 D9 48/60A	9460 lm
34891800	BGP214 LED149-4S/740 II DM50 D9 48/60A	12900 lm
34895600	BGP214 LED84-4S/740 II DM50 D9 48/60A	7308 lm

Teknisk belysning

Order Code	Full Product Name	Forholdet mellom skotopisk og fotopisk lyseffekt
32006800	BGP213 ECO16/740 II DW CLO FQQ-2X1.5 48/	1,6
32015000	BGP213 ECO16/740 II DW CLO-DDF1 D18 FQQ-	1,6
32024200	BGP213 ECO16/740 II DW CLO-DDF2 D18 FQQ-	1,6
32001300	BGP213 ECO24/740 II DM CLO FQQ-2X1.5 48/	1,6
32010500	BGP213 ECO24/740 II DM CLO-DDF1 D18 FQQ-	1,6
32019800	BGP213 ECO24/740 II DM CLO-DDF2 D18 FQQ-	1,6
32007500	BGP213 ECO24/740 II DW CLO FQQ-2X1.5 48/	1,6
32016700	BGP213 ECO24/740 II DW CLO-DDF1 D18 FQQ-	1,6
32025900	BGP213 ECO24/740 II DW CLO-DDF2 D18 FQQ-	1,6
32002000	BGP213 ECO33/740 II DM CLO FQQ-2X1.5 48/	1,6
32011200	BGP213 ECO33/740 II DM CLO-DDF1 D18 FQQ-	1,6
32020400	BGP213 ECO33/740 II DM CLO-DDF2 D18 FQQ-	1,6
32008200	BGP213 ECO33/740 II DW CLO FQQ-2X1.5 48/	1,6
32017400	BGP213 ECO33/740 II DW CLO-DDF1 D18 FQQ-	1,6

Order Code	Full Product Name	Forholdet mellom skotopisk og fotopisk lyseffekt
32026600	BGP213 ECO33/740 II DW CLO-DDF2 D18 FQQ-	1,6
32003700	BGP213 ECO39/740 II DM CLO FQQ-2X1.5 48/	1,6
32021100	BGP213 ECO39/740 II DM CLO-DDF2 D18 FQQ-	1,6
32009900	BGP213 ECO39/740 II DW CLO FQQ-2X1.5 48/	1,6
32018100	BGP213 ECO39/740 II DW CLO-DDF1 D18 FQQ-	1,6
32027300	BGP213 ECO39/740 II DW CLO-DDF2 D18 FQQ-	1,6
32004400	BGP213 ECO49/740 II DM CLO FQQ-2X1.5 48/	1,6
32013600	BGP213 ECO49/740 II DM CLO-DDF1 D18 FQQ-	1,6
32022800	BGP213 ECO49/740 II DM CLO-DDF2 D18 FQQ-	1,6
32005100	BGP213 ECO58/740 II DM CLO S05Z1Z1-R-2X1	1,6
32014300	BGP213 ECO58/740 II DM CLO-DDF1 D18 FQQ-	1,6
32023500	BGP213 ECO58/740 II DM CLO-DDF2 D18 FQQ-	1,6
32031000	BGP214 ECO115/740 II DM CLO FQQ-2X1.5 48	-
32028000	BGP214 ECO65/740 II DM CLO FQQ-2X1.5 48/	-
32029700	BGP214 ECO81/740 II DM CLO FQQ-2X1.5 48/	-
32035800	BGP214 ECO115/740 II DM CLO-DDF1 D18 FQQ	-
32032700	BGP214 ECO65/740 II DM CLO-DDF1 D18 FQQ-	-
32033400	BGP214 ECO81/740 II DM CLO-DDF1 D18 FQQ-	-
32030300	BGP214 ECO98/740 II DM CLO FQQ-2X1.5 48/	-
32038900	BGP214 ECO98/740 II DM CLO-DDF2 D18 FQQ-	-

Order Code	Full Product Name	Forholdet mellom skotopisk og fotopisk lyseffekt
32039600	BGP214 ECO115/740 II DM CLO-DDF2 D18 FQQ	-
32036500	BGP214 ECO65/740 II DM CLO-DDF2 D18 FQQ-	-
32037200	BGP214 ECO81/740 II DM CLO-DDF2 D18 FQQ-	-
32034100	BGP214 ECO98/740 II DM CLO-DDF1 D18 FQQ-	-
32012900	BGP213 ECO39/740 II DM CLO-DDF1 D18 FQQ-	1,6
34873400	BGP213 LED14-4S/740 II DM50 D9 48/60A	1,6
34875800	BGP213 LED18-4S/740 II DM50 D9 48/60A	1,6
34877200	BGP213 LED22-4S/740 II DM50 D9 48/60A	1,6
34879600	BGP213 LED27-4S/740 II DM50 D9 48/60A	1,6
34881900	BGP213 LED39-4S/740 II DM50 D9 48/60A	1,6
34883300	BGP213 LED49-4S/740 II DM50 D9 48/60A	1,6
34885700	BGP213 LED65-4S/740 II DM50 D9 48/60A	1,6
38196000	BGS212 ECO41/740 II 48/60A	-
38197700	BGS212 ECO59/740 II 48/60A	-
34889500	BGP214 LED139-4S/740 II DM50 D9 48/60A	-
34893200	BGP214 LED64-4S/740 II DM50 D9 48/60A	-
34887100	BGP214 LED109-4S/740 II DM50 D9 48/60A	-
34891800	BGP214 LED149-4S/740 II DM50 D9 48/60A	-
34895600	BGP214 LED84-4S/740 II DM50 D9 48/60A	-

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