



# Mångsidig och kostnadseffektiv LED-belysning

## ClearWay gen2

ClearWay gen2 gör att du kan dra nytta av fördelarna med LED-teknologi direkt. Den andra generationens armaturer baseras på sin föregångares styrkor och är utformade för att minska den totala ägandekostnaden. ClearWay gen2 förbättrar de viktigaste aspekterna med gatubelysning jämfört med traditionell belysning. Den här prisvärda belysningslösningen är perfekt för nya gator och för renovering av befintlig belysning. Den ger hög, klar ljuskvalitet och avsevärt mycket lägre energi- och underhållskostnader. ClearWay gen2 kombinerar ljus av hög kvalitet med alla fördelar med LED, såsom energibesparingar och lång livslängd. Fler fördelar men i en tunnare och lättare design som gör den enklare att installera.

### Fördelar

- Alla fördelar i en enda armatur
- Enkel att installera
- Låg initial kostnad
- Låg total ägandekostnad (TCO)
- Varje enskild armatur kan identifieras tack vare Philips Service Tag

### Funktioner

- En flexibel designvariant som erbjuder olika alternativ beroende på användningsområdet och behoven
- Kompakt och effektiv design
- Lutningsreglering utan att kupan måste tas bort
- ClearWay gen2 har även särskilda ljusrecept som bidrar till att bevara en mörk natthimmel.

# ClearWay gen2

## Användning

- Gator i stadsmiljöer och bostadsområden
- Cykelbanor och gångvägar
- Mindre vägar

## specifikationer

<b>Omgivningstemperatur</b>	-40 till +50 °C	<b>Ingångsfrekvens</b>	50–60 Hz
<b>Ljusfördelningsarmatur</b>	-, 154° - 31° x 54°, 160° - 42° x 54°, 61° x 150°	<b>Ingångsspänning</b>	220 till 240, 220-240 V
<b>Armaturens huvudfärg</b>	Mörkgrå, grå	<b>Ljuskällans färg</b>	740 neutralvit, 830 varmvit
<b>Anslutning</b>	5-polig tryckanslutning (5-polig tryckanslutning) Skruvkopplingsplint (Skruvkopplingsplint)	<b>Utbytbar ljuskälla</b>	Ja
<b>Dimming</b>	Ja, nej	<b>Material</b>	Armaturomhus: pressgjuten aluminium
<b>Driftdon</b>	Strömförsörjningsenhet med DALI interface (PSD) Effektörsörjning enhet med DynaDimmer (PSDD) Strömförsörjningsenhet reglerande (PSR) Effektörsörjning enhet reglerande med konstant ljusflöde (PSR-CLO) Strömförsörjningsenhet (PSU)	<b>Optik</b>	No   - Medelstrålande ljusfördelning 11, medelstrålande ljusfördelning 12, medelstrålande ljusfördelning 50
<b>Initialt LED-ljusutbyte</b>	104, 106, 108, 112, 114, 116, 134, 137, 140, 141, 142, 143, 144, 145, 146, 147, 149, 150, 153 lm/W	<b>Överspänningsskydd</b>	Armaturomhus med överspänningsskydd upp till 6kV differentiell impedans och 8kV vanlig impedans, philips standard surge protection level kV
<b>Initialt ljusflöde</b>	1522.5 lm, 2088 lm, 2112 lm, 2136 lm, 2175 lm, 2958 lm, 3026 lm, 3045 lm, 3080 lm, 3741 lm, 3828 lm, 3915 lm, 3916 lm, 3960 lm, 4524 lm, 4576 lm, 5916 lm, 6052 lm, 7134 lm, 8256 lm, 8352 lm, 9030 lm, 9775 lm	<b>Armaturomhusets lutningsvinkel</b>	Standardvinkel för stolptoppsmontage: 0°Standardvinkel för sidoingång: 0°
		<b>Typ</b>	BGP307

## Versions



ClearWay gen2 - LED module 1800 lm



ClearWay gen2 - LED Module 2500 lm



## Allmän information

CE-märkning	CE märkning
Säkerhetsmärkning, antändlighet	-
Utbytbar ljuskälla	Ja
Antal driftdonsenheter	1 enhet
Produktfamiljskod	BGP307

## Ljusteknik

Standardvinkel för sidoingång	0°
Standardvinkel för stolptoppsmontage	0°
Uppåtriktat ljusflödesförhållande	0

-

Order Code	Full Product Name	Driftdonsbortfall vid 5 000 tim
98798800	BGP307 LED35-4S/740 I DM50 48/60S	0,5 %
98800800	BGP307 LED45-4S/740 I DM50 48/60S	0,5 %
99680500	BGP307 LED25/830 II DM11 CLL SR C10	0,5 %
99681200	BGP307 LED25/830 II DM11 CLL DDF1 SR C10	0,5 %
99682900	BGP307 LED25/830 II DM11 CLL DDF2 SR C10	0,5 %
99683600	BGP307 LED25/740 II DM11 CLL SR C10	0,5 %
99685000	BGP307 LED25/740 II DM11 CLL DDF1 SR C10	0,5 %
99686700	BGP307 LED54/740 II DM11 DDF1 SR C10	0,5 %
99687400	BGP307 LED25/740 II DM11 CLL DDF2 SR C10	0,5 %
99689800	BGP307 LED25-4S/830 II DM11 CLO 48/60S	0,5 %
99704800	BGP307 LED25-4S/740 II DM11 CLO 48/60S	-
99705500	BGP307 LED35-4S/740 II DM11 CLO 48/60S	0,5 %
99707900	BGP307 LED54-4S/740 II DM11 CLO 48/60S	0,5 %
99829800	BGP307 LED35/740 II DM11 CLL C10	-
99851900	BGP307 LED45/740 II DM11 CLL C10	-
99873100	BGP307 LED35-4S/740 II DM11 CLO-DDF1 D18	0,5 %
99874800	BGP307 LED45-4S/740 II DM11 CLO-DDF1 D18	-
99877900	BGP307 LED25-4S/740 II DM11 CLO-DDF2 D18	0,5 %
99878600	BGP307 LED35-4S/740 II DM11 CLO-DDF2 D18	-
99879300	BGP307 LED45-4S/740 II DM11 CLO-DDF2 D18	0,5 %
99881600	BGP307 LED69/740 II DM11 C10	-
99882300	BGP307 LED84/740 II DM11 C10	0,5 %
99883000	BGP307 LED99/740 II DM11 C10	-
99884700	BGP307 LED109/740 II DM11 C10	0,5 %
99885400	BGP307 LED120/740 II DM11 C10	-
99895300	BGP307 LED25/740 II DM11 CLL C10	-
44955100	BGP307 LED54/740 II DM11 DDF2 SR C10	0,5 %
44956800	BGP307 LED18/830 II DM11 SR C10	0,5 %
44957500	BGP307 LED54/830 II DM11 SRT C10	0,5 %
44958200	BGP307 LED18/830 II DM11 DDF1 SR C10	0,5 %
44959900	BGP307 LED54/830 II DM11 DDF1 SRT C10	0,5 %
44960500	BGP307 LED18/830 II DM11 DDF2 SR C10	0,5 %
44961200	BGP307 LED54/830 II DM11 DDF2 SR C10	0,5 %
44962900	BGP307 LED18/740 II DM11 SR C10	0,5 %
44963600	BGP307 LED18/740 II DM11 DDF1 SR C10	0,5 %
44964300	BGP307 LED18/740 II DM11 DDF2 SR C10	0,5 %
44965000	BGP307 LED69/740 II DM11 SR C10	0,5 %
44966700	BGP307 LED84/740 II DM11 SR C10	0,5 %
44967400	BGP307 LED99/740 II DM11 SR C10	0,5 %
44968100	BGP307 LED109/740 II DM11 SR C10	0,5 %
44969800	BGP307 LED120/740 II DM11 SR C10	0,5 %
44970400	BGP307 LED69/740 II DM11 DDF1 SR C10	0,5 %
44971100	BGP307 LED84/740 II DM11 DDF1 SR C10	0,5 %
44972800	BGP307 LED99/740 II DM11 DDF1 SR C10	0,5 %
44973500	BGP307 LED109/740 II DM11 DDF1 SR C10	0,5 %
44974200	BGP307 LED120/740 II DM11 DDF1 SR C10	0,5 %
44975900	BGP307 LED69/740 II DM11 DDF2 SR C10	0,5 %
44976600	BGP307 LED84/740 II DM11 DDF2 SR C10	0,5 %
44977300	BGP307 LED99/740 II DM11 DDF2 SR C10	0,5 %
44978000	BGP307 LED109/740 II DM11 DDF2 SR C10	0,5 %
44980300	BGP307 LED35/830 II DM11 CLL SR C10	0,5 %

Order Code	Full Product Name	Driftdonsbortfall vid 5 000 tim
44987200	BGP307 LED45/740 II DM11 CLL SR C10	0,5 %
99852600	BGP307 LED18/830 II DM11 C10	0,5 %
99853300	BGP307 LED35-4S/830 II DM11 CLO S05Z1Z1-	-
99854000	BGP307 LED45-4S/830 II DM11 CLO S05Z1Z1-	0,5 %
99855700	BGP307 LED54/740 II DM11 C10	-
99857100	BGP307 LED25-4S/830 II DM11 CLO-DDF1 D18	0,5 %
99858800	BGP307 LED35-4S/830 II DM11 CLO-DDF1 D18	-
99859500	BGP307 LED45-4S/830 II DM11 CLO-DDF1 D18	0,5 %
99862500	BGP307 LED25-4S/830 II DM11 CLO-DDF2 D18	-
99863200	BGP307 LED35-4S/830 II DM11 CLO-DDF2 D18	0,5 %
99864900	BGP307 LED45-4S/830 II DM11 CLO-DDF2 D18	-
99867000	BGP307 LED25-4S/740 II DM11 CLO S05Z1Z1-	0,5 %
99868700	BGP307 LED35-4S/740 II DM11 CLO S05Z1Z1-	-
99869400	BGP307 LED45-4S/740 II DM11 CLL CLO S05Z	0,5 %
99872400	BGP307 LED25-4S/740 II DM11 CLO-DDF1 D18	-
73808900	BGP307 LED-HB-4S/740 II DM12 CLL CLO 48/	-
73809600	BGP307 LED25-4S/740 II DM12 CLL CLO D18	-
73810200	BGP307 LED-HB-4S/740 II DM12 CLL CLO 48/	-
73811900	BGP307 LED-HB-4S/740 II DM12 CLL CLO D18	-
73812600	BGP307 LED-HB-4S/830 II DM12 CLL CLO 48/	-
73813300	BGP307 LED-HB-4S/830 II DM12 CLL CLO D18	-
73814000	BGP307 LED-HB-4S/830 II DM12 CLL CLO 48/	-
73815700	BGP307 LED-HB-4S/830 II DM12 CLL CLO D18	-
73816400	BGP307 LED35-4S/740 II DM12 CLL CLO 48/6	-
73817100	BGP307 LED35-4S/740 II DM12 CLL CLO-DDF2	-
73818800	BGP307 LED35-4S/740 II DM12 CLL CLO 48/6	-
73819500	BGP307 LED35-4S/740 II DM12 CLL CLO-DDF2	-
73820100	BGP307 LED35-4S/830 II DM12 CLL CLO 48/6	-
73821800	BGP307 LED35-4S/830 II DM12 CLL CLO-DDF2	-
73822500	BGP307 LED35-4S/830 II DM12 CLL CLO 48/6	-
73823200	BGP307 LED35-4S/830 II DM12 CLL CLO-DDF2	-
73824900	BGP307 LED45-4S/740 II DM12 CLL CLO 48/6	-
73825600	BGP307 LED45-4S/740 II DM12 CLL CLO-DDF2	-
73826300	BGP307 LED45-4S/740 II DM12 CLL CLO 48/6	-
73827000	BGP307 LED45-4S/740 II DM12 CLL CLO-DDF2	-
73828700	BGP307 LED54-4S/740 II DM12 CLL CLO 48/6	-
73829400	BGP307 LED54-4S/740 II DM12 CLL CLO-DDF2	-
73830000	BGP307 LED54-4S/740 II DM12 CLL CLO 48/6	-
73831700	BGP307 LED54-4S/740 II DM12 CLL CLO-DDF2	-
73832400	BGP307 LED69-4S/740 II DM12 CLO 48/60S	-
73833100	BGP307 LED69-4S/740 II DM12 CLO-DDF2 D18	-
73834800	BGP307 LED69-4S/740 II DM12 CLO 48/60S	-
73835500	BGP307 LED69-4S/740 II DM12 CLO-DDF2 D18	-
73836200	BGP307 LED99-4S/740 II DM12 CLO 48/60S	-
73837900	BGP307 LED99-4S/740 II DM12 CLO-DDF2 D18	-
73838600	BGP307 LED99-4S/740 II DM12 CLO 48/60S	-
73839300	BGP307 LED99-4S/740 II DM12 CLO-DDF2 D18	-

## Användningsförhållanden

Order Code	Full Product Name	Max. dimringsnivå	Order Code	Full Product Name	Max. dimringsnivå
98798800	BGP307 LED35-4S/740 I DM50 48/60S	Ej relevant	98800800	BGP307 LED45-4S/740 I DM50 48/60S	Ej relevant

Order Code	Full Product Name	Max. dimringsnivå
99680500	BGP307 LED25/830 II DM11 CLL SR C10	0 % (digital)
99681200	BGP307 LED25/830 II DM11 CLL DDF1 SR C10	0 % (digital)
99682900	BGP307 LED25/830 II DM11 CLL DDF2 SR C10	0 % (digital)
99683600	BGP307 LED25/740 II DM11 CLL SR C10	0 % (digital)
99685000	BGP307 LED25/740 II DM11 CLL DDF1 SR C10	0 % (digital)
99686700	BGP307 LED54/740 II DM11 DDF1 SR C10	0 % (digital)
99687400	BGP307 LED25/740 II DM11 CLL DDF2 SR C10	0 % (digital)
99689800	BGP307 LED25-4S/830 II DM11 CLO 48/60S	0 % (digital)
99704800	BGP307 LED25-4S/740 II DM11 CLO 48/60S	0 % (digital)
99705500	BGP307 LED35-4S/740 II DM11 CLO 48/60S	0 % (digital)
99707900	BGP307 LED54-4S/740 II DM11 CLO 48/60S	0 % (digital)
99829800	BGP307 LED35/740 II DM11 CLL C10	Ej relevant
99851900	BGP307 LED45/740 II DM11 CLL C10	Ej relevant
99873100	BGP307 LED35-4S/740 II DM11 CLO-DDF1 D18	0 % (digital)
99874800	BGP307 LED45-4S/740 II DM11 CLO-DDF1 D18	0 % (digital)
99877900	BGP307 LED25-4S/740 II DM11 CLO-DDF2 D18	0 % (digital)
99878600	BGP307 LED35-4S/740 II DM11 CLO-DDF2 D18	0 % (digital)
99879300	BGP307 LED45-4S/740 II DM11 CLO-DDF2 D18	0 % (digital)
99881600	BGP307 LED69/740 II DM11 C10	0 % (digital)
99882300	BGP307 LED84/740 II DM11 C10	0 % (digital)
99883000	BGP307 LED99/740 II DM11 C10	0 % (digital)
99884700	BGP307 LED109/740 II DM11 C10	0 % (digital)
99885400	BGP307 LED120/740 II DM11 C10	0 % (digital)
99895300	BGP307 LED25/740 II DM11 CLL C10	Ej relevant
44955100	BGP307 LED54/740 II DM11 DDF2 SR C10	0 % (digital)
44956800	BGP307 LED18/830 II DM11 SR C10	0 % (digital)
44957500	BGP307 LED54/830 II DM11 SRT C10	0 % (digital)
44958200	BGP307 LED18/830 II DM11 DDF1 SR C10	0 % (digital)
44959900	BGP307 LED54/830 II DM11 DDF1 SRT C10	0 % (digital)
44960500	BGP307 LED18/830 II DM11 DDF2 SR C10	0 % (digital)
44961200	BGP307 LED54/830 II DM11 DDF2 SR C10	0 % (digital)
44962900	BGP307 LED18/740 II DM11 SR C10	0 % (digital)
44963600	BGP307 LED18/740 II DM11 DDF1 SR C10	0 % (digital)
44964300	BGP307 LED18/740 II DM11 DDF2 SR C10	0 % (digital)
44965000	BGP307 LED69/740 II DM11 SR C10	0 % (digital)
44966700	BGP307 LED84/740 II DM11 SR C10	0 % (digital)
44967400	BGP307 LED99/740 II DM11 SR C10	0 % (digital)
44968100	BGP307 LED109/740 II DM11 SR C10	0 % (digital)
44969800	BGP307 LED120/740 II DM11 SR C10	0 % (digital)
44970400	BGP307 LED69/740 II DM11 DDF1 SR C10	0 % (digital)
44971100	BGP307 LED84/740 II DM11 DDF1 SR C10	0 % (digital)
44972800	BGP307 LED99/740 II DM11 DDF1 SR C10	0 % (digital)
44973500	BGP307 LED109/740 II DM11 DDF1 SR C10	0 % (digital)
44974200	BGP307 LED120/740 II DM11 DDF1 SR C10	0 % (digital)
44975900	BGP307 LED69/740 II DM11 DDF2 SR C10	0 % (digital)
44976600	BGP307 LED84/740 II DM11 DDF2 SR C10	0 % (digital)
44977300	BGP307 LED99/740 II DM11 DDF2 SR C10	0 % (digital)
44978000	BGP307 LED109/740 II DM11 DDF2 SR C10	0 % (digital)

Order Code	Full Product Name	Max. dimringsnivå
44980300	BGP307 LED35/830 II DM11 CLL SR C10	0 % (digital)
44987200	BGP307 LED45/740 II DM11 CLL SR C10	0 % (digital)
99852600	BGP307 LED18/830 II DM11 C10	0 % (digital)
99853300	BGP307 LED35-4S/830 II DM11 CLO S05Z1Z1-	0 % (digital)
99854000	BGP307 LED45-4S/830 II DM11 CLO S05Z1Z1-	0 % (digital)
99855700	BGP307 LED54/740 II DM11 C10	0 % (digital)
99857100	BGP307 LED25-4S/830 II DM11 CLO-DDF1 D18	0 % (digital)
99858800	BGP307 LED35-4S/830 II DM11 CLO-DDF1 D18	0 % (digital)
99859500	BGP307 LED45-4S/830 II DM11 CLO-DDF1 D18	0 % (digital)
99862500	BGP307 LED25-4S/830 II DM11 CLO-DDF2 D18	0 % (digital)
99863200	BGP307 LED35-4S/830 II DM11 CLO-DDF2 D18	0 % (digital)
99864900	BGP307 LED45-4S/830 II DM11 CLO-DDF2 D18	0 % (digital)
99867000	BGP307 LED25-4S/740 II DM11 CLO S05Z1Z1-	0 % (digital)
99868700	BGP307 LED35-4S/740 II DM11 CLO S05Z1Z1-	0 % (digital)
99869400	BGP307 LED45-4S/740 II DM11 CLL CLO S05Z	0 % (digital)
99872400	BGP307 LED25-4S/740 II DM11 CLO-DDF1 D18	0 % (digital)
73808900	BGP307 LED-HB-4S/740 II DM12 CLL CLO 48/	0 % (digital)
73809600	BGP307 LED25-4S/740 II DM12 CLL CLO D18	0 % (digital)
73810200	BGP307 LED-HB-4S/740 II DM12 CLL CLO 48/	0 % (digital)
73811900	BGP307 LED-HB-4S/740 II DM12 CLL CLO D18	0 % (digital)
73812600	BGP307 LED-HB-4S/830 II DM12 CLL CLO 48/	0 % (digital)
73813300	BGP307 LED-HB-4S/830 II DM12 CLL CLO D18	0 % (digital)
73814000	BGP307 LED-HB-4S/830 II DM12 CLL CLO 48/	0 % (digital)
73815700	BGP307 LED-HB-4S/830 II DM12 CLL CLO D18	0 % (digital)
73816400	BGP307 LED35-4S/740 II DM12 CLL CLO 48/6	0 % (digital)
73817100	BGP307 LED35-4S/740 II DM12 CLL CLO-DDF2	0 % (digital)
73818800	BGP307 LED35-4S/740 II DM12 CLL CLO 48/6	0 % (digital)
73819500	BGP307 LED35-4S/740 II DM12 CLL CLO-DDF2	0 % (digital)
73820100	BGP307 LED35-4S/830 II DM12 CLL CLO 48/6	0 % (digital)
73821800	BGP307 LED35-4S/830 II DM12 CLL CLO-DDF2	0 % (digital)
73822500	BGP307 LED35-4S/830 II DM12 CLL CLO 48/6	0 % (digital)
73823200	BGP307 LED35-4S/830 II DM12 CLL CLO-DDF2	0 % (digital)
73824900	BGP307 LED45-4S/740 II DM12 CLL CLO 48/6	0 % (digital)
73825600	BGP307 LED45-4S/740 II DM12 CLL CLO-DDF2	0 % (digital)
73826300	BGP307 LED45-4S/740 II DM12 CLL CLO 48/6	0 % (digital)
73827000	BGP307 LED45-4S/740 II DM12 CLL CLO-DDF2	0 % (digital)
73828700	BGP307 LED54-4S/740 II DM12 CLL CLO 48/6	0 % (digital)
73829400	BGP307 LED54-4S/740 II DM12 CLL CLO-DDF2	0 % (digital)
73830000	BGP307 LED54-4S/740 II DM12 CLL CLO 48/6	0 % (digital)
73831700	BGP307 LED54-4S/740 II DM12 CLL CLO-DDF2	0 % (digital)
73832400	BGP307 LED69-4S/740 II DM12 CLO 48/60S	0 % (digital)
73833100	BGP307 LED69-4S/740 II DM12 CLO-DDF2 D18	0 % (digital)
73834800	BGP307 LED69-4S/740 II DM12 CLO 48/60S	0 % (digital)
73835500	BGP307 LED69-4S/740 II DM12 CLO-DDF2 D18	0 % (digital)
73836200	BGP307 LED99-4S/740 II DM12 CLO 48/60S	0 % (digital)
73837900	BGP307 LED99-4S/740 II DM12 CLO-DDF2 D18	0 % (digital)
73838600	BGP307 LED99-4S/740 II DM12 CLO 48/60S	0 % (digital)
73839300	BGP307 LED99-4S/740 II DM12 CLO-DDF2 D18	0 % (digital)

## Användning och godkännande

Order Code	Full Product Name	Skyddskod för mekanisk påverkan	Överspänningsskydd (vanlig/differentiell)
98798800	BGP307 LED35-4S/740 I DM50 48/60S	IK08	Philips standard surge protection level kV
98800800	BGP307 LED45-4S/740 I DM50 48/60S	IK08	Philips standard surge protection level kV
99680500	BGP307 LED25/830 II DM11 CLL SR C10	IK08	Philips standard surge protection level kV
99681200	BGP307 LED25/830 II DM11 CLL DDF1 SR C10	IK08	Philips standard surge protection level kV
99682900	BGP307 LED25/830 II DM11 CLL DDF2 SR C10	IK08	Philips standard surge protection level kV
99683600	BGP307 LED25/740 II DM11 CLL SR C10	IK08	Philips standard surge protection level kV
99685000	BGP307 LED25/740 II DM11 CLL DDF1 SR C10	IK08	Philips standard surge protection level kV
99686700	BGP307 LED54/740 II DM11 DDF1 SR C10	IK08	Philips standard surge protection level kV
99687400	BGP307 LED25/740 II DM11 CLL DDF2 SR C10	IK08	Philips standard surge protection level kV
99689800	BGP307 LED25-4S/830 II DM11 CLO 48/60S	IK08	Philips standard surge protection level kV
99704800	BGP307 LED25-4S/740 II DM11 CLO 48/60S	IK08	Philips standard surge protection level kV
99705500	BGP307 LED35-4S/740 II DM11 CLO 48/60S	IK08	Philips standard surge protection level kV
99707900	BGP307 LED54-4S/740 II DM11 CLO 48/60S	IK08	Philips standard surge protection level kV
99829800	BGP307 LED35/740 II DM11 CLL C10	IK08	Philips standard surge protection level kV
99851900	BGP307 LED45/740 II DM11 CLL C10	IK08	Philips standard surge protection level kV
99873100	BGP307 LED35-4S/740 II DM11 CLO-DDF1 D18	IK08	Philips standard surge protection level kV
99874800	BGP307 LED45-4S/740 II DM11 CLO-DDF1 D18	IK08	Philips standard surge protection level kV
99877900	BGP307 LED25-4S/740 II DM11 CLO-DDF2 D18	IK08	Philips standard surge protection level kV
99878600	BGP307 LED35-4S/740 II DM11 CLO-DDF2 D18	IK08	Philips standard surge protection level kV
99879300	BGP307 LED45-4S/740 II DM11 CLO-DDF2 D18	IK08	Philips standard surge protection level kV
99881600	BGP307 LED69/740 II DM11 C10	IK08	Philips standard surge protection level kV
99882300	BGP307 LED84/740 II DM11 C10	IK08	Philips standard surge protection level kV
99883000	BGP307 LED99/740 II DM11 C10	IK08	Philips standard surge protection level kV
99884700	BGP307 LED109/740 II DM11 C10	IK08	Philips standard surge protection level kV
99885400	BGP307 LED120/740 II DM11 C10	IK08	Philips standard surge protection level kV

Order Code	Full Product Name	Skyddskod för mekanisk påverkan	Överspänningsskydd (vanlig/differentiell)
99895300	BGP307 LED25/740 II DM11 CLL C10	IK09	Armatyr med överspänningsskydd upp till 6 kV differentiell impedans och 8 kV vanlig impedans
44955100	BGP307 LED54/740 II DM11 DDF2 SR C10	IK08	Philips standard surge protection level kV
44956800	BGP307 LED18/830 II DM11 SR C10	IK08	Philips standard surge protection level kV
44957500	BGP307 LED54/830 II DM11 SRT C10	IK08	Philips standard surge protection level kV
44958200	BGP307 LED18/830 II DM11 DDF1 SR C10	IK08	Philips standard surge protection level kV
44959900	BGP307 LED54/830 II DM11 DDF1 SRT C10	IK08	Philips standard surge protection level kV
44960500	BGP307 LED18/830 II DM11 DDF2 SR C10	IK08	Philips standard surge protection level kV
44961200	BGP307 LED54/830 II DM11 DDF2 SR C10	IK08	Philips standard surge protection level kV
44962900	BGP307 LED18/740 II DM11 SR C10	IK08	Philips standard surge protection level kV
44963600	BGP307 LED18/740 II DM11 DDF1 SR C10	IK08	Philips standard surge protection level kV
44964300	BGP307 LED18/740 II DM11 DDF2 SR C10	IK08	Philips standard surge protection level kV
44965000	BGP307 LED69/740 II DM11 SR C10	IK08	Philips standard surge protection level kV
44966700	BGP307 LED84/740 II DM11 SR C10	IK08	Philips standard surge protection level kV
44967400	BGP307 LED99/740 II DM11 SR C10	IK08	Philips standard surge protection level kV
44968100	BGP307 LED109/740 II DM11 SR C10	IK08	Philips standard surge protection level kV
44969800	BGP307 LED120/740 II DM11 SR C10	IK08	Philips standard surge protection level kV
44970400	BGP307 LED69/740 II DM11 DDF1 SR C10	IK08	Philips standard surge protection level kV
44971100	BGP307 LED84/740 II DM11 DDF1 SR C10	IK08	Philips standard surge protection level kV
44972800	BGP307 LED99/740 II DM11 DDF1 SR C10	IK08	Philips standard surge protection level kV
44973500	BGP307 LED109/740 II DM11 DDF1 SR C10	IK08	Philips standard surge protection level kV
44974200	BGP307 LED120/740 II DM11 DDF1 SR C10	IK08	Philips standard surge protection level kV
44975900	BGP307 LED69/740 II DM11 DDF2 SR C10	IK08	Philips standard surge protection level kV
44976600	BGP307 LED84/740 II DM11 DDF2 SR C10	IK08	Philips standard surge protection level kV
44977300	BGP307 LED99/740 II DM11 DDF2 SR C10	IK08	Philips standard surge protection level kV

Order Code	Full Product Name	Skyddskod för mekanisk påverkan	Överspänningsskydd (vanlig/differentiell)
44978000	BGP307 LED109/740 II DM11 DDF2 SR C10	IK08	Philips standard surge protection level kV
44980300	BGP307 LED35/830 II DM11 CLL SR C10	IK08	Philips standard surge protection level kV
44987200	BGP307 LED45/740 II DM11 CLL SR C10	IK08	Philips standard surge protection level kV
99852600	BGP307 LED18/830 II DM11 C10	IK08	Philips standard surge protection level kV
99853300	BGP307 LED35-4S/830 II DM11 CLO S05Z1Z1-	IK08	Philips standard surge protection level kV
99854000	BGP307 LED45-4S/830 II DM11 CLO S05Z1Z1-	IK08	Philips standard surge protection level kV
99855700	BGP307 LED54/740 II DM11 C10	IK08	Philips standard surge protection level kV
99857100	BGP307 LED25-4S/830 II DM11 CLO-DDF1 D18	IK08	Philips standard surge protection level kV
99858800	BGP307 LED35-4S/830 II DM11 CLO-DDF1 D18	IK08	Philips standard surge protection level kV
99859500	BGP307 LED45-4S/830 II DM11 CLO-DDF1 D18	IK08	Philips standard surge protection level kV
99862500	BGP307 LED25-4S/830 II DM11 CLO-DDF2 D18	IK08	Philips standard surge protection level kV
99863200	BGP307 LED35-4S/830 II DM11 CLO-DDF2 D18	IK08	Philips standard surge protection level kV
99864900	BGP307 LED45-4S/830 II DM11 CLO-DDF2 D18	IK08	Philips standard surge protection level kV
99867000	BGP307 LED25-4S/740 II DM11 CLO S05Z1Z1-	IK08	Philips standard surge protection level kV
99868700	BGP307 LED35-4S/740 II DM11 CLO S05Z1Z1-	IK08	Philips standard surge protection level kV
99869400	BGP307 LED45-4S/740 II DM11 CLL CLO S05Z	IK08	Philips standard surge protection level kV
99872400	BGP307 LED25-4S/740 II DM11 CLO-DDF1 D18	IK08	Philips standard surge protection level kV
73808900	BGP307 LED-HB-4S/740 II DM12 CLL CLO 48/	IK08	Philips standard surge protection level kV
73809600	BGP307 LED25-4S/740 II DM12 CLL CLO D18	IK08	Philips standard surge protection level kV
73810200	BGP307 LED-HB-4S/740 II DM12 CLL CLO 48/	IK08	Philips standard surge protection level kV
73811900	BGP307 LED-HB-4S/740 II DM12 CLL CLO D18	IK08	Philips standard surge protection level kV
73812600	BGP307 LED-HB-4S/830 II DM12 CLL CLO 48/	IK08	Philips standard surge protection level kV
73813300	BGP307 LED-HB-4S/830 II DM12 CLL CLO D18	IK08	Philips standard surge protection level kV
73814000	BGP307 LED-HB-4S/830 II DM12 CLL CLO 48/	IK08	Philips standard surge protection level kV
73815700	BGP307 LED-HB-4S/830 II DM12 CLL CLO D18	IK08	Philips standard surge protection level kV

Order Code	Full Product Name	Skyddskod för mekanisk påverkan	Överspänningsskydd (vanlig/differentiell)
73816400	BGP307 LED35-4S/740 II DM12 CLL CLO 48/6	IK08	Philips standard surge protection level kV
73817100	BGP307 LED35-4S/740 II DM12 CLL CLO-DDF2	IK08	Philips standard surge protection level kV
73818800	BGP307 LED35-4S/740 II DM12 CLL CLO 48/6	IK08	Philips standard surge protection level kV
73819500	BGP307 LED35-4S/740 II DM12 CLL CLO-DDF2	IK08	Philips standard surge protection level kV
73820100	BGP307 LED35-4S/830 II DM12 CLL CLO 48/6	IK08	Philips standard surge protection level kV
73821800	BGP307 LED35-4S/830 II DM12 CLL CLO-DDF2	IK08	Philips standard surge protection level kV
73822500	BGP307 LED35-4S/830 II DM12 CLL CLO 48/6	IK08	Philips standard surge protection level kV
73823200	BGP307 LED35-4S/830 II DM12 CLL CLO-DDF2	IK08	Philips standard surge protection level kV
73824900	BGP307 LED45-4S/740 II DM12 CLL CLO 48/6	IK08	Philips standard surge protection level kV
73825600	BGP307 LED45-4S/740 II DM12 CLL CLO-DDF2	IK08	Philips standard surge protection level kV
73826300	BGP307 LED45-4S/740 II DM12 CLL CLO 48/6	IK08	Philips standard surge protection level kV
73827000	BGP307 LED45-4S/740 II DM12 CLL CLO-DDF2	IK08	Philips standard surge protection level kV
73828700	BGP307 LED54-4S/740 II DM12 CLL CLO 48/6	IK08	Philips standard surge protection level kV
73829400	BGP307 LED54-4S/740 II DM12 CLL CLO-DDF2	IK08	Philips standard surge protection level kV
73830000	BGP307 LED54-4S/740 II DM12 CLL CLO 48/6	IK08	Philips standard surge protection level kV
73831700	BGP307 LED54-4S/740 II DM12 CLL CLO-DDF2	IK08	Philips standard surge protection level kV
73832400	BGP307 LED69-4S/740 II DM12 CLO 48/60S	IK08	Philips standard surge protection level kV
73833100	BGP307 LED69-4S/740 II DM12 CLO-DDF2 D18	IK08	Philips standard surge protection level kV
73834800	BGP307 LED69-4S/740 II DM12 CLO 48/60S	IK08	Philips standard surge protection level kV
73835500	BGP307 LED69-4S/740 II DM12 CLO-DDF2 D18	IK08	Philips standard surge protection level kV
73836200	BGP307 LED99-4S/740 II DM12 CLO 48/60S	IK08	Philips standard surge protection level kV
73837900	BGP307 LED99-4S/740 II DM12 CLO-DDF2 D18	IK08	Philips standard surge protection level kV
73838600	BGP307 LED99-4S/740 II DM12 CLO 48/60S	IK08	Philips standard surge protection level kV
73839300	BGP307 LED99-4S/740 II DM12 CLO-DDF2 D18	IK08	Philips standard surge protection level kV

## Styrenheter och dimring

Order Code	Full Product Name	Dimbar	Order Code	Full Product Name	Dimbar
98798800	BGP307 LED35-4S/740 I DM50 48/60S	Nej	44978000	BGP307 LED109/740 II DM11 DDF2 SR C10	Ja
98800800	BGP307 LED45-4S/740 I DM50 48/60S	Nej	44980300	BGP307 LED35/830 II DM11 CLL SR C10	Ja
99680500	BGP307 LED25/830 II DM11 CLL SR C10	Ja	44987200	BGP307 LED45/740 II DM11 CLL SR C10	Ja
99681200	BGP307 LED25/830 II DM11 CLL DDF1 SR C10	Ja	99852600	BGP307 LED18/830 II DM11 C10	Ja
99682900	BGP307 LED25/830 II DM11 CLL DDF2 SR C10	Ja	99853300	BGP307 LED35-4S/830 II DM11 CLO S05Z1Z1-	Ja
99683600	BGP307 LED25/740 II DM11 CLL SR C10	Ja	99854000	BGP307 LED45-4S/830 II DM11 CLO S05Z1Z1-	Ja
99685000	BGP307 LED25/740 II DM11 CLL DDF1 SR C10	Ja	99855700	BGP307 LED54/740 II DM11 C10	Ja
99686700	BGP307 LED54/740 II DM11 DDF1 SR C10	Ja	99857100	BGP307 LED25-4S/830 II DM11 CLO-DDF1 D18	Ja
99687400	BGP307 LED25/740 II DM11 CLL DDF2 SR C10	Ja	99858800	BGP307 LED35-4S/830 II DM11 CLO-DDF1 D18	Ja
99689800	BGP307 LED25-4S/830 II DM11 CLO 48/60S	Ja	99859500	BGP307 LED45-4S/830 II DM11 CLO-DDF1 D18	Ja
99704800	BGP307 LED25-4S/740 II DM11 CLO 48/60S	Ja	99862500	BGP307 LED25-4S/830 II DM11 CLO-DDF2 D18	Ja
99705500	BGP307 LED35-4S/740 II DM11 CLO 48/60S	Ja	99863200	BGP307 LED35-4S/830 II DM11 CLO-DDF2 D18	Ja
99707900	BGP307 LED54-4S/740 II DM11 CLO 48/60S	Ja	99864900	BGP307 LED45-4S/830 II DM11 CLO-DDF2 D18	Ja
99829800	BGP307 LED35/740 II DM11 CLL C10	Nej	99867000	BGP307 LED25-4S/740 II DM11 CLO S05Z1Z1-	Ja
99851900	BGP307 LED45/740 II DM11 CLL C10	Nej	99868700	BGP307 LED35-4S/740 II DM11 CLO S05Z1Z1-	Ja
99873100	BGP307 LED35-4S/740 II DM11 CLO-DDF1 D18	Ja	99869400	BGP307 LED45-4S/740 II DM11 CLL CLO S05Z	Ja
99874800	BGP307 LED45-4S/740 II DM11 CLO-DDF1 D18	Ja	99872400	BGP307 LED25-4S/740 II DM11 CLO-DDF1 D18	Ja
99877900	BGP307 LED25-4S/740 II DM11 CLO-DDF2 D18	Ja	73808900	BGP307 LED-HB-4S/740 II DM12 CLL CLO 48/	Nej
99878600	BGP307 LED35-4S/740 II DM11 CLO-DDF2 D18	Ja	73809600	BGP307 LED25-4S/740 II DM12 CLL CLO D18	Ja
99879300	BGP307 LED45-4S/740 II DM11 CLO-DDF2 D18	Ja	73810200	BGP307 LED-HB-4S/740 II DM12 CLL CLO 48/	Nej
99881600	BGP307 LED69/740 II DM11 C10	Ja	73811900	BGP307 LED-HB-4S/740 II DM12 CLL CLO D18	Ja
99882300	BGP307 LED84/740 II DM11 C10	Ja	73812600	BGP307 LED-HB-4S/830 II DM12 CLL CLO 48/	Nej
99883000	BGP307 LED99/740 II DM11 C10	Ja	73813300	BGP307 LED-HB-4S/830 II DM12 CLL CLO D18	Ja
99884700	BGP307 LED109/740 II DM11 C10	Ja	73814000	BGP307 LED-HB-4S/830 II DM12 CLL CLO 48/	Nej
99885400	BGP307 LED120/740 II DM11 C10	Ja	73815700	BGP307 LED-HB-4S/830 II DM12 CLL CLO D18	Ja
99895300	BGP307 LED25/740 II DM11 CLL C10	Ja	73816400	BGP307 LED35-4S/740 II DM12 CLL CLO 48/6	Nej
44955100	BGP307 LED54/740 II DM11 DDF2 SR C10	Ja	73817100	BGP307 LED35-4S/740 II DM12 CLL CLO-DDF2	Ja
44956800	BGP307 LED18/830 II DM11 SR C10	Ja	73818800	BGP307 LED35-4S/740 II DM12 CLL CLO 48/6	Nej
44957500	BGP307 LED54/830 II DM11 SRT C10	Ja	73819500	BGP307 LED35-4S/740 II DM12 CLL CLO-DDF2	Ja
44958200	BGP307 LED18/830 II DM11 DDF1 SR C10	Ja	73820100	BGP307 LED35-4S/830 II DM12 CLL CLO 48/6	Nej
44959900	BGP307 LED54/830 II DM11 DDF1 SRT C10	Ja	73821800	BGP307 LED35-4S/830 II DM12 CLL CLO-DDF2	Ja
44960500	BGP307 LED18/830 II DM11 DDF2 SR C10	Ja	73822500	BGP307 LED35-4S/830 II DM12 CLL CLO 48/6	Nej
44961200	BGP307 LED54/830 II DM11 DDF2 SR C10	Ja	73823200	BGP307 LED35-4S/830 II DM12 CLL CLO-DDF2	Ja
44962900	BGP307 LED18/740 II DM11 SR C10	Ja	73824900	BGP307 LED45-4S/740 II DM12 CLL CLO 48/6	Nej
44963600	BGP307 LED18/740 II DM11 DDF1 SR C10	Ja	73825600	BGP307 LED45-4S/740 II DM12 CLL CLO-DDF2	Ja
44964300	BGP307 LED18/740 II DM11 DDF2 SR C10	Ja	73826300	BGP307 LED45-4S/740 II DM12 CLL CLO 48/6	Nej
44965000	BGP307 LED69/740 II DM11 SR C10	Ja	73827000	BGP307 LED45-4S/740 II DM12 CLL CLO-DDF2	Ja
44966700	BGP307 LED84/740 II DM11 SR C10	Ja	73828700	BGP307 LED54-4S/740 II DM12 CLL CLO 48/6	Nej
44967400	BGP307 LED99/740 II DM11 SR C10	Ja	73829400	BGP307 LED54-4S/740 II DM12 CLL CLO-DDF2	Ja
44968100	BGP307 LED109/740 II DM11 SR C10	Ja	73830000	BGP307 LED54-4S/740 II DM12 CLL CLO 48/6	Nej
44969800	BGP307 LED120/740 II DM11 SR C10	Ja	73831700	BGP307 LED54-4S/740 II DM12 CLL CLO-DDF2	Ja
44970400	BGP307 LED69/740 II DM11 DDF1 SR C10	Ja	73832400	BGP307 LED69-4S/740 II DM12 CLO 48/60S	Nej
44971100	BGP307 LED84/740 II DM11 DDF1 SR C10	Ja	73833100	BGP307 LED69-4S/740 II DM12 CLO-DDF2 D18	Ja
44972800	BGP307 LED99/740 II DM11 DDF1 SR C10	Ja	73834800	BGP307 LED69-4S/740 II DM12 CLO 48/60S	Nej
44973500	BGP307 LED109/740 II DM11 DDF1 SR C10	Ja	73835500	BGP307 LED69-4S/740 II DM12 CLO-DDF2 D18	Ja
44974200	BGP307 LED120/740 II DM11 DDF1 SR C10	Ja	73836200	BGP307 LED99-4S/740 II DM12 CLO 48/60S	Nej
44975900	BGP307 LED69/740 II DM11 DDF2 SR C10	Ja	73837900	BGP307 LED99-4S/740 II DM12 CLO-DDF2 D18	Ja
44976600	BGP307 LED84/740 II DM11 DDF2 SR C10	Ja	73838600	BGP307 LED99-4S/740 II DM12 CLO 48/60S	Nej
44977300	BGP307 LED99/740 II DM11 DDF2 SR C10	Ja	73839300	BGP307 LED99-4S/740 II DM12 CLO-DDF2 D18	Ja

## Allmän information (1/2)



Order Code	Full Product Name	Armaturens ljusfördelning	Ljuskällans färg	Optikavskärmning/ optiktyp	Driftdon ingår
98798800	BGP307 LED35-4S/74 O I DM50 48/60S	154° - 31° x 54°	740 neutralvit	FG	Ja
98800800	BGP307 LED45-4S/74 O I DM50 48/60S	154° - 31° x 54°	740 neutralvit	FG	Ja
99680500	BGP307 LED25/830 II DM11 CLL SR C10	160° - 42° x 54°	830 varmvit	FG	Ja
99681200	BGP307 LED25/830 II DM11 CLL DDF1 SR C10	160° - 42° x 54°	830 varmvit	FG	Ja
99682900	BGP307 LED25/830 II DM11 CLL DDF2 SR C10	160° - 42° x 54°	830 varmvit	FG	Ja
99683600	BGP307 LED25/740 II DM11 CLL SR C10	160° - 42° x 54°	740 neutralvit	FG	Ja
99685000	BGP307 LED25/740 II DM11 CLL DDF1 SR C10	160° - 42° x 54°	740 neutralvit	FG	Ja
99686700	BGP307 LED54/740 II DM11 DDF1 SR C10	160° - 42° x 54°	740 neutralvit	FG	Ja
99687400	BGP307 LED25/740 II DM11 CLL DDF2 SR C10	160° - 42° x 54°	740 neutralvit	FG	Ja
99689800	BGP307 LED25-4S/83 O II DM11 CLO 48/60S	160° - 42° x 54°	830 varmvit	FG	Ja
99704800	BGP307 LED25-4S/74 O II DM11 CLO 48/60S	160° - 42° x 54°	740 neutralvit	FG	Ja
99705500	BGP307 LED35-4S/74 O II DM11 CLO 48/60S	160° - 42° x 54°	740 neutralvit	FG	Ja
99707900	BGP307 LED54-4S/74	160° - 42° x 54°	740 neutralvit	FG	Ja

Order Code	Full Product Name	Armaturens ljusfördelning	Ljuskällans färg	Optikavskärmning/ optiktyp	Driftdon ingår
	O II DM11 CLO 48/60S				
99829800	BGP307 LED35/740 II DM11 CLL C10	-	740 neutralvit	FG	Ja
99851900	BGP307 LED45/740 II DM11 CLL C10	-	740 neutralvit	FG	Ja
99873100	BGP307 LED35-4S/74 O II DM11 CLO-DDF1 D18	160° - 42° x 54°	740 neutralvit	FG	Ja
99874800	BGP307 LED45-4S/74 O II DM11 CLO-DDF1 D18	160° - 42° x 54°	740 neutralvit	FG	Ja
99877900	BGP307 LED25-4S/74 O II DM11 CLO-DDF2 D18	160° - 42° x 54°	740 neutralvit	FG	Ja
99878600	BGP307 LED35-4S/74 O II DM11 CLO-DDF2 D18	160° - 42° x 54°	740 neutralvit	FG	Ja
99879300	BGP307 LED45-4S/74 O II DM11 CLO-DDF2 D18	160° - 42° x 54°	740 neutralvit	FG	Ja
99881600	BGP307 LED69/740 II DM11 C10	160° - 42° x 54°	740 neutralvit	FG	Ja
99882300	BGP307 LED84/740 II DM11 C10	160° - 42° x 54°	740 neutralvit	FG	Ja
99883000	BGP307 LED99/740 II DM11 C10	160° - 42° x 54°	740 neutralvit	FG	Ja
99884700	BGP307 LED109/740 II DM11 C10	160° - 42° x 54°	740 neutralvit	-	Ja
99885400	BGP307 LED120/740 II DM11 C10	160° - 42° x 54°	740 neutralvit	-	Ja
99895300	BGP307 LED25/740 II DM11 CLL C10	61° x 150°	740 neutralvit	FG	Ja

Order Code	Full Product Name	Armaturens ljusfördelning	Ljuskällans färg	Optikavskärmning/ optiktyp	Driftdon ingår
44955100	BGP307 LED54/740 II DM11 DDF2 SR C10	160° - 42° x 54°	740	FG	Ja
44956800	BGP307 LED18/830 II DM11 SR C10	160° - 42° x 54°	830 varmvit	FG	Ja
44957500	BGP307 LED54/830 II DM11 SRT C10	160° - 42° x 54°	830 varmvit	FG	Ja
44958200	BGP307 LED18/830 II DM11 DDF1 SR C10	160° - 42° x 54°	830 varmvit	FG	Ja
44959900	BGP307 LED54/830 II DM11 DDF1 SRT C10	160° - 42° x 54°	830 varmvit	FG	Ja
44960500	BGP307 LED18/830 II DM11 DDF2 SR C10	160° - 42° x 54°	830 varmvit	FG	Ja
44961200	BGP307 LED54/830 II DM11 DDF2 SR C10	160° - 42° x 54°	830 varmvit	FG	Ja
44962900	BGP307 LED18/740 II DM11 SR C10	160° - 42° x 54°	740	FG	Ja
44963600	BGP307 LED18/740 II DM11 DDF1 SR C10	160° - 42° x 54°	740	FG	Ja
44964300	BGP307 LED18/740 II DM11 DDF2 SR C10	160° - 42° x 54°	740	FG	Ja
44965000	BGP307 LED69/740 II DM11 SR C10	160° - 42° x 54°	740	FG	Ja
44966700	BGP307 LED84/740 II DM11 SR C10	160° - 42° x 54°	740	FG	Ja
44967400	BGP307 LED99/740 II DM11 SR C10	160° - 42° x 54°	740	FG	Ja
44968100	BGP307 LED109/740 II DM11 SR C10	160° - 42° x 54°	740	-	Ja

Order Code	Full Product Name	Armaturens ljusfördelning	Ljuskällans färg	Optikavskärmning/ optiktyp	Driftdon ingår
44969800	BGP307 LED120/740 II DM11 SR C10	160° - 42° x 54°	740	FG	Ja
44970400	BGP307 LED69/740 II DM11 DDF1 SR C10	160° - 42° x 54°	740	FG	Ja
44971100	BGP307 LED84/740 II DM11 DDF1 SR C10	160° - 42° x 54°	740	FG	Ja
44972800	BGP307 LED99/740 II DM11 DDF1 SR C10	160° - 42° x 54°	740	FG	Ja
44973500	BGP307 LED109/740 II DM11 DDF1 SR C10	160° - 42° x 54°	740	-	Ja
44974200	BGP307 LED120/740 II DM11 DDF1 SR C10	160° - 42° x 54°	740	-	Ja
44975900	BGP307 LED69/740 II DM11 DDF2 SR C10	160° - 42° x 54°	740	FG	Ja
44976600	BGP307 LED84/740 II DM11 DDF2 SR C10	160° - 42° x 54°	740	FG	Ja
44977300	BGP307 LED99/740 II DM11 DDF2 SR C10	160° - 42° x 54°	740	FG	Ja
44978000	BGP307 LED109/740 II DM11 DDF2 SR C10	160° - 42° x 54°	740	-	Ja
44980300	BGP307 LED35/830 II DM11 CLL SR C10	160° - 42° x 54°	830 varmvit	FG	Ja
44987200	BGP307 LED45/740 II DM11 CLL SR C10	160° - 42° x 54°	740	FG	Ja
99852600	BGP307 LED18/830 II DM11 C10	160° - 42° x 54°	830 varmvit	FG	Ja

Order Code	Full Product Name	Armaturens ljusfördelning	Ljuskällans färg	Optikavskärmning/ optiktyp	Driftdon ingår
99853300	BGP307 LED35-4S/83 O II DM11 CLO S05ZIZI-	160° - 42° x 54°	830 varmvit	FG	Ja
99854000	BGP307 LED45-4S/83 O II DM11 CLO S05ZIZI-	160° - 42° x 54°	830 varmvit	FG	Ja
99855700	BGP307 LED54/740 II DM11 C10	160° - 42° x 54°	740 neutralvit	FG	Ja
99857100	BGP307 LED25-4S/83 O II DM11 CLO-DDF1 D18	160° - 42° x 54°	830 varmvit	FG	Ja
99858800	BGP307 LED35-4S/83 O II DM11 CLO-DDF1 D18	160° - 42° x 54°	830 varmvit	FG	Ja
99859500	BGP307 LED45-4S/83 O II DM11 CLO-DDF1 D18	160° - 42° x 54°	830 varmvit	FG	Ja
99862500	BGP307 LED25-4S/83 O II DM11 CLO-DDF2 D18	160° - 42° x 54°	830 varmvit	FG	Ja
99863200	BGP307 LED35-4S/83 O II DM11 CLO-DDF2 D18	160° - 42° x 54°	830 varmvit	FG	Ja
99864900	BGP307 LED45-4S/83 O II DM11 CLO-DDF2 D18	160° - 42° x 54°	830 varmvit	FG	Ja
99867000	BGP307 LED25-4S/74 O II DM11 CLO S05ZIZI-	160° - 42° x 54°	740 neutralvit	FG	Ja
99868700	BGP307 LED35-4S/74 O II DM11 CLO S05ZIZI-	160° - 42° x 54°	740 neutralvit	FG	Ja
99869400	BGP307 LED45-4S/74	160° - 42° x 54°	740 neutralvit	FG	Ja

Order Code	Full Product Name	Armaturens ljusfördelning	Ljuskällans färg	Optikavskärmning/ optiktyp	Driftdon ingår
	O II DM11 CLL CLO S05Z				
99872400	BGP307 LED25-4S/74 O II DM11 CLO-DDF1 D18	160° - 42° x 54°	740 neutralvit	FG	Ja
73808900	BGP307 LED- HB-4S/740 II DM12 CLL CLO 48/	160° - 42° x 54°	740 neutralvit	FG	No
73809600	BGP307 LED25-4S/74 O II DM12 CLL CLO D18	160° - 42° x 54°	740 neutralvit	FG	Ja
73810200	BGP307 LED- HB-4S/740 II DM12 CLL CLO 48/	160° - 42° x 54°	740 neutralvit	FG	No
73811900	BGP307 LED- HB-4S/740 II DM12 CLL CLO D18	160° - 42° x 54°	740 neutralvit	FG	Ja
73812600	BGP307 LED- HB-4S/830 II DM12 CLL CLO 48/	160° - 42° x 54°	830 varmvit	FG	No
73813300	BGP307 LED- HB-4S/830 II DM12 CLL CLO D18	160° - 42° x 54°	830 varmvit	FG	Ja
73814000	BGP307 LED- HB-4S/830 II DM12 CLL CLO 48/	160° - 42° x 54°	830 varmvit	FG	No
73815700	BGP307 LED- HB-4S/830 II DM12 CLL CLO D18	160° - 42° x 54°	830 varmvit	FG	Ja
73816400	BGP307 LED35-4S/74 O II DM12 CLL CLO 48/6	160° - 42° x 54°	740 neutralvit	FG	Ja
73817100	BGP307 LED35-4S/74 O II DM12 CLL CLO-DDF2	160° - 42° x 54°	740 neutralvit	FG	Ja
73818800	BGP307 LED35-4S/74 O II DM12 CLL CLO 48/6	160° - 42° x 54°	740 neutralvit	FG	Ja

Order Code	Full Product Name	Armaturens ljusfördelning	Ljuskällans färg	Optikavskärmning/optiktyp	Driftdon ingår
73819500	BGP307 LED35-4S/74 0 II DM12 CLL CLO-DDF2	160° - 42° x 54°	740 neutralvit	FG	Ja
73820100	BGP307 LED35-4S/83 0 II DM12 CLL CLO 48/6	160° - 42° x 54°	830 varmvit	FG	Ja
73821800	BGP307 LED35-4S/83 0 II DM12 CLL CLO-DDF2	160° - 42° x 54°	830 varmvit	FG	Ja
73822500	BGP307 LED35-4S/83 0 II DM12 CLL CLO 48/6	160° - 42° x 54°	830 varmvit	FG	Ja
73823200	BGP307 LED35-4S/83 0 II DM12 CLL CLO-DDF2	160° - 42° x 54°	830 varmvit	FG	Ja
73824900	BGP307 LED45-4S/74 0 II DM12 CLL CLO 48/6	160° - 42° x 54°	740 neutralvit	FG	Ja
73825600	BGP307 LED45-4S/74 0 II DM12 CLL CLO-DDF2	160° - 42° x 54°	740 neutralvit	FG	Ja
73826300	BGP307 LED45-4S/74 0 II DM12 CLL CLO 48/6	160° - 42° x 54°	740 neutralvit	FG	Ja
73827000	BGP307 LED45-4S/74 0 II DM12 CLL CLO-DDF2	160° - 42° x 54°	740 neutralvit	FG	Ja
73828700	BGP307 LED54-4S/74 0 II DM12 CLL CLO 48/6	160° - 42° x 54°	740 neutralvit	FG	Ja
73829400	BGP307 LED54-4S/74 0 II DM12 CLL CLO-DDF2	160° - 42° x 54°	740 neutralvit	FG	Ja

Order Code	Full Product Name	Armaturens ljusfördelning	Ljuskällans färg	Optikavskärmning/optiktyp	Driftdon ingår
73830000	BGP307 LED54-4S/74 0 II DM12 CLL CLO 48/6	160° - 42° x 54°	740 neutralvit	FG	Ja
73831700	BGP307 LED54-4S/74 0 II DM12 CLL CLO-DDF2	160° - 42° x 54°	740 neutralvit	FG	Ja
73832400	BGP307 LED69-4S/74 0 II DM12 CLO 48/60S	160° - 42° x 54°	740 neutralvit	FG	Ja
73833100	BGP307 LED69-4S/74 0 II DM12 CLO-DDF2	160° - 42° x 54°	740 neutralvit	FG	Ja
73834800	BGP307 LED69-4S/74 0 II DM12 CLO 48/60S	160° - 42° x 54°	740 neutralvit	FG	Ja
73835500	BGP307 LED69-4S/74 0 II DM12 CLO-DDF2	160° - 42° x 54°	740 neutralvit	FG	Ja
73836200	BGP307 LED99-4S/74 0 II DM12 CLO 48/60S	160° - 42° x 54°	740 neutralvit	FG	Ja
73837900	BGP307 LED99-4S/74 0 II DM12 CLO-DDF2	160° - 42° x 54°	740 neutralvit	FG	Ja
73838600	BGP307 LED99-4S/74 0 II DM12 CLO 48/60S	160° - 42° x 54°	740 neutralvit	FG	Ja
73839300	BGP307 LED99-4S/74 0 II DM12 CLO-DDF2	160° - 42° x 54°	740 neutralvit	FG	Ja

## Allmän information (2/2)

Order Code	Full Product Name	Lampfamiljskod	Optiktyp	Optik
98798800	BGP307 LED35-4S/740 I DM50 48/60S	LED35	Medelstrålande ljusfördelning 50	-

Order Code	Full Product Name	Lampfamiljskod	Optiktyp	Optik
98800800	BGP307 LED45-4S/740 I DM50 48/60S	LED45	Medelstrålande ljusfördelning 50	-

Order Code	Full Product Name	Lampfamiljskod	Optiktyp	Optik	Order Code	Full Product Name	Lampfamiljskod	Optiktyp	Optik
99680500	BGP307 LED25/830 II DM11 CLL SR C10	LED25	Medelstrålande ljusfördelning T1	-	44957500	BGP307 LED54/830 II DM11 SRT C10	LED54	Medelstrålande ljusfördelning T1	-
99681200	BGP307 LED25/830 II DM11 CLL DDF1 SR C10	LED25	Medelstrålande ljusfördelning T1	-	44958200	BGP307 LED18/830 II DM11 DDF1 SR C10	LED18	Medelstrålande ljusfördelning T1	-
99682900	BGP307 LED25/830 II DM11 CLL DDF2 SR C10	LED25	Medelstrålande ljusfördelning T1	-	44959900	BGP307 LED54/830 II DM11 DDF1 SRT C10	LED54	Medelstrålande ljusfördelning T1	-
99683600	BGP307 LED25/740 II DM11 CLL SR C10	LED25	Medelstrålande ljusfördelning T1	-	44960500	BGP307 LED18/830 II DM11 DDF2 SR C10	LED18	Medelstrålande ljusfördelning T1	-
99685000	BGP307 LED25/740 II DM11 CLL DDF1 SR C10	LED25	Medelstrålande ljusfördelning T1	-	44961200	BGP307 LED54/830 II DM11 DDF2 SR C10	LED54	Medelstrålande ljusfördelning T1	-
99686700	BGP307 LED54/740 II DM11 DDF1 SR C10	LED54	Medelstrålande ljusfördelning T1	-	44962900	BGP307 LED18/740 II DM11 SR C10	LED18	Medelstrålande ljusfördelning T1	-
99687400	BGP307 LED25/740 II DM11 CLL DDF2 SR C10	LED25	Medelstrålande ljusfördelning T1	-	44963600	BGP307 LED18/740 II DM11 DDF1 SR C10	LED18	Medelstrålande ljusfördelning T1	-
99689800	BGP307 LED25-4S/830 II DM11 CLO 48/60S	LED25	Medelstrålande ljusfördelning T1	-	44964300	BGP307 LED18/740 II DM11 DDF2 SR C10	LED18	Medelstrålande ljusfördelning T1	-
99704800	BGP307 LED25-4S/740 II DM11 CLO 48/60S	LED25	Medelstrålande ljusfördelning T1	-	44965000	BGP307 LED69/740 II DM11 SR C10	LED69	Medelstrålande ljusfördelning T1	-
99705500	BGP307 LED35-4S/740 II DM11 CLO 48/60S	LED35	Medelstrålande ljusfördelning T1	-	44966700	BGP307 LED84/740 II DM11 SR C10	LED84	Medelstrålande ljusfördelning T1	-
99707900	BGP307 LED54-4S/740 II DM11 CLO 48/60S	LED54	Medelstrålande ljusfördelning T1	-	44967400	BGP307 LED99/740 II DM11 SR C10	LED99	Medelstrålande ljusfördelning T1	-
99829800	BGP307 LED35/740 II DM11 CLL C10	LED35	Medelstrålande ljusfördelning T1	-	44968100	BGP307 LED109/740 II DM11 SR C10	LED109	Medelstrålande ljusfördelning T1	DF
99851900	BGP307 LED45/740 II DM11 CLL C10	LED45	Medelstrålande ljusfördelning T1	-	44969800	BGP307 LED120/740 II DM11 SR C10	LED120	Medelstrålande ljusfördelning T1	-
99873100	BGP307 LED35-4S/740 II DM11 CLO-DDF1 D18	LED35	Medelstrålande ljusfördelning T1	-	44970400	BGP307 LED69/740 II DM11 DDF1 SR C10	LED69	Medelstrålande ljusfördelning T1	-
99874800	BGP307 LED45-4S/740 II DM11 CLO-DDF1 D18	LED45	Medelstrålande ljusfördelning T1	-	44971100	BGP307 LED84/740 II DM11 DDF1 SR C10	LED84	Medelstrålande ljusfördelning T1	-
99877900	BGP307 LED25-4S/740 II DM11 CLO-DDF2 D18	LED25	Medelstrålande ljusfördelning T1	-	44972800	BGP307 LED99/740 II DM11 DDF1 SR C10	LED99	Medelstrålande ljusfördelning T1	-
99878600	BGP307 LED35-4S/740 II DM11 CLO-DDF2 D18	LED35	Medelstrålande ljusfördelning T1	-	44973500	BGP307 LED109/740 II DM11 DDF1 SR C10	LED109	Medelstrålande ljusfördelning T1	VD
99879300	BGP307 LED45-4S/740 II DM11 CLO-DDF2 D18	LED45	Medelstrålande ljusfördelning T1	-	44974200	BGP307 LED120/740 II DM11 DDF1 SR C10	LED120	Medelstrålande ljusfördelning T1	-
99881600	BGP307 LED69/740 II DM11 C10	LED69	Medelstrålande ljusfördelning T1	-	44975900	BGP307 LED69/740 II DM11 DDF2 SR C10	LED69	Medelstrålande ljusfördelning T1	-
99882300	BGP307 LED84/740 II DM11 C10	LED84	Medelstrålande ljusfördelning T1	-	44976600	BGP307 LED84/740 II DM11 DDF2 SR C10	LED84	Medelstrålande ljusfördelning T1	-
99883000	BGP307 LED99/740 II DM11 C10	LED99	Medelstrålande ljusfördelning T1	-	44977300	BGP307 LED99/740 II DM11 DDF2 SR C10	LED99	Medelstrålande ljusfördelning T1	-
99884700	BGP307 LED109/740 II DM11 C10	LED109	Medelstrålande ljusfördelning T1	DF	44978000	BGP307 LED109/740 II DM11 DDF2 SR C10	LED109	Medelstrålande ljusfördelning T1	No
99885400	BGP307 LED120/740 II DM11 C10	LED120	Medelstrålande ljusfördelning T1	DF	44980300	BGP307 LED35/830 II DM11 CLL SR C10	LED35	Medelstrålande ljusfördelning T1	-
99895300	BGP307 LED25/740 II DM11 CLL C10	LED25	Medelstrålande ljusfördelning T1	-	44987200	BGP307 LED45/740 II DM11 CLL SR C10	LED45	Medelstrålande ljusfördelning T1	-
44955100	BGP307 LED54/740 II DM11 DDF2 SR C10	LED54	Medelstrålande ljusfördelning T1	-	99852600	BGP307 LED18/830 II DM11 C10	LED18	Medelstrålande ljusfördelning T1	-
44956800	BGP307 LED18/830 II DM11 SR C10	LED18	Medelstrålande ljusfördelning T1	-	99853300	BGP307 LED35-4S/830 II DM11 CLO S05Z1Z1-	LED35	Medelstrålande ljusfördelning T1	-

Order Code	Full Product Name	Lampfamiljskod	Optiktyp	Optik
99854000	BGP307 LED45-4S/830 II DM11 CLO S05Z1Z1-	LED45	Medelstrålande ljusfördelning 11	-
99855700	BGP307 LED54/740 II DM11 C10	LED54	Medelstrålande ljusfördelning 11	-
99857100	BGP307 LED25-4S/830 II DM11 CLO-DDF1 D18	LED25	Medelstrålande ljusfördelning 11	-
99858800	BGP307 LED35-4S/830 II DM11 CLO-DDF1 D18	LED35	Medelstrålande ljusfördelning 11	-
99859500	BGP307 LED45-4S/830 II DM11 CLO-DDF1 D18	LED45	Medelstrålande ljusfördelning 11	-
99862500	BGP307 LED25-4S/830 II DM11 CLO-DDF2 D18	LED25	Medelstrålande ljusfördelning 11	-
99863200	BGP307 LED35-4S/830 II DM11 CLO-DDF2 D18	LED35	Medelstrålande ljusfördelning 11	-
99864900	BGP307 LED45-4S/830 II DM11 CLO-DDF2 D18	LED45	Medelstrålande ljusfördelning 11	-
99867000	BGP307 LED25-4S/740 II DM11 CLO S05Z1Z1-	LED25	Medelstrålande ljusfördelning 11	-
99868700	BGP307 LED35-4S/740 II DM11 CLO S05Z1Z1-	LED35	Medelstrålande ljusfördelning 11	-
99869400	BGP307 LED45-4S/740 II DM11 CLL CLO S05Z	LED45	Medelstrålande ljusfördelning 11	-
99872400	BGP307 LED25-4S/740 II DM11 CLO-DDF1 D18	LED25	Medelstrålande ljusfördelning 11	-
73808900	BGP307 LED-HB-4S/740 II DM12 CLL CLO 48/	LED25	Medelstrålande ljusfördelning 12	-
73809600	BGP307 LED25-4S/740 II DM12 CLL CLO D18	LED25	Medelstrålande ljusfördelning 12	-
73810200	BGP307 LED-HB-4S/740 II DM12 CLL CLO 48/	LED25	Medelstrålande ljusfördelning 12	-
73811900	BGP307 LED-HB-4S/740 II DM12 CLL CLO D18	LED25	Medelstrålande ljusfördelning 12	-
73812600	BGP307 LED-HB-4S/830 II DM12 CLL CLO 48/	LED25	Medelstrålande ljusfördelning 12	-
73813300	BGP307 LED-HB-4S/830 II DM12 CLL CLO D18	LED25	Medelstrålande ljusfördelning 12	-
73814000	BGP307 LED-HB-4S/830 II DM12 CLL CLO 48/	LED25	Medelstrålande ljusfördelning 12	-
73815700	BGP307 LED-HB-4S/830 II DM12 CLL CLO D18	LED25	Medelstrålande ljusfördelning 12	-
73816400	BGP307 LED35-4S/740 II DM12 CLL CLO 48/6	LED35	Medelstrålande ljusfördelning 12	-
73817100	BGP307 LED35-4S/740 II DM12 CLL CLO-DDF2	LED35	Medelstrålande ljusfördelning 12	-

Order Code	Full Product Name	Lampfamiljskod	Optiktyp	Optik
73818800	BGP307 LED35-4S/740 II DM12 CLL CLO 48/6	LED35	Medelstrålande ljusfördelning 12	-
73819500	BGP307 LED35-4S/740 II DM12 CLL CLO-DDF2	LED35	Medelstrålande ljusfördelning 12	-
73820100	BGP307 LED35-4S/830 II DM12 CLL CLO 48/6	LED35	Medelstrålande ljusfördelning 12	-
73821800	BGP307 LED35-4S/830 II DM12 CLL CLO-DDF2	LED35	Medelstrålande ljusfördelning 12	-
73822500	BGP307 LED35-4S/830 II DM12 CLL CLO 48/6	LED35	Medelstrålande ljusfördelning 12	-
73823200	BGP307 LED35-4S/830 II DM12 CLL CLO-DDF2	LED35	Medelstrålande ljusfördelning 12	-
73824900	BGP307 LED45-4S/740 II DM12 CLL CLO 48/6	LED45	Medelstrålande ljusfördelning 12	-
73825600	BGP307 LED45-4S/740 II DM12 CLL CLO-DDF2	LED45	Medelstrålande ljusfördelning 12	-
73826300	BGP307 LED45-4S/740 II DM12 CLL CLO 48/6	LED45	Medelstrålande ljusfördelning 12	-
73827000	BGP307 LED45-4S/740 II DM12 CLL CLO-DDF2	LED45	Medelstrålande ljusfördelning 12	-
73828700	BGP307 LED54-4S/740 II DM12 CLL CLO 48/6	LED54	Medelstrålande ljusfördelning 12	-
73829400	BGP307 LED54-4S/740 II DM12 CLL CLO-DDF2	LED54	Medelstrålande ljusfördelning 12	-
73830000	BGP307 LED54-4S/740 II DM12 CLL CLO 48/6	LED54	Medelstrålande ljusfördelning 12	-
73831700	BGP307 LED54-4S/740 II DM12 CLL CLO-DDF2	LED54	Medelstrålande ljusfördelning 12	-
73832400	BGP307 LED69-4S/740 II DM12 CLO 48/60S	LED69	Medelstrålande ljusfördelning 12	-
73833100	BGP307 LED69-4S/740 II DM12 CLO-DDF2 D18	LED69	Medelstrålande ljusfördelning 12	-
73834800	BGP307 LED69-4S/740 II DM12 CLO 48/60S	LED69	Medelstrålande ljusfördelning 12	-
73835500	BGP307 LED69-4S/740 II DM12 CLO-DDF2 D18	LED69	Medelstrålande ljusfördelning 12	-
73836200	BGP307 LED99-4S/740 II DM12 CLO 48/60S	LED99	Medelstrålande ljusfördelning 12	-
73837900	BGP307 LED99-4S/740 II DM12 CLO-DDF2 D18	LED99	Medelstrålande ljusfördelning 12	-
73838600	BGP307 LED99-4S/740 II DM12 CLO 48/60S	LED99	Medelstrålande ljusfördelning 12	-
73839300	BGP307 LED99-4S/740 II DM12 CLO-DDF2 D18	LED99	Medelstrålande ljusfördelning 12	-

Ursprunglig prestanda (IEC-kompatibel)

Order Code	Full Product Name	Init. Korr. Färgtemperatur	Init. Färgåtergivningsindex	Initialt ljusflöde
98798800	BGP307 LED35-4S/740 I DM50 48/60S	4000 K	70	3080 lm

Order Code	Full Product Name	Init. Korr. Färgtemperatur	Init. Färgåtergivningsindex	Initialt ljusflöde
98800800	BGP307 LED45-4S/740 I DM50 48/60S	4000 K	70	3960 lm

Order Code	Full Product Name	Init. Korr. Färgtemperatur	Init. Färgåtergivningsindex	Initialt ljusflöde
99680500	BGP307 LED25/830 II DM11 CLL SR C10	3000 K	80	2088 lm
99681200	BGP307 LED25/830 II DM11 CLL DDF1 SR C10	3000 K	80	2088 lm
99682900	BGP307 LED25/830 II DM11 CLL DDF2 SR C10	3000 K	80	2088 lm
99683600	BGP307 LED25/740 II DM11 CLL SR C10	4000 K	70	2088 lm
99685000	BGP307 LED25/740 II DM11 CLL DDF1 SR C10	4000 K	70	2088 lm
99686700	BGP307 LED54/740 II DM11 DDF1 SR C10	4000 K	70	4524 lm
99687400	BGP307 LED25/740 II DM11 CLL DDF2 SR C10	4000 K	70	2088 lm
99689800	BGP307 LED25-4S/830 II DM11 CLO 48/60S	3000 K	80	2088 lm
99704800	BGP307 LED25-4S/740 II DM11 CLO 48/60S	4000 K	70	2088 lm
99705500	BGP307 LED35-4S/740 II DM11 CLO 48/60S	4000 K	70	2958 lm
99707900	BGP307 LED54-4S/740 II DM11 CLO 48/60S	4000 K	70	4524 lm
99829800	BGP307 LED35/740 II DM11 CLL C10	4000 K	70	3045 lm
99851900	BGP307 LED45/740 II DM11 CLL C10	4000 K	70	3915 lm
99873100	BGP307 LED35-4S/740 II DM11 CLO-DDF1 D18	4000 K	70	2958 lm
99874800	BGP307 LED45-4S/740 II DM11 CLO-DDF1 D18	4000 K	70	3828 lm
99877900	BGP307 LED25-4S/740 II DM11 CLO-DDF2 D18	4000 K	70	2088 lm

Order Code	Full Product Name	Init. Korr. Färgtemperatur	Init. Färgåtergivningsindex	Initialt ljusflöde
99878600	BGP307 LED35-4S/740 II DM11 CLO-DDF2 D18	4000 K	70	2958 lm
99879300	BGP307 LED45-4S/740 II DM11 CLO-DDF2 D18	4000 K	70	3828 lm
99881600	BGP307 LED69/740 II DM11 C10	4000 K	70	5916 lm
99882300	BGP307 LED84/740 II DM11 C10	4000 K	70	7134 lm
99883000	BGP307 LED99/740 II DM11 C10	4000 K	70	8256 lm
99884700	BGP307 LED109/740 II DM11 C10	4000 K	70	9030 lm
99885400	BGP307 LED120/740 II DM11 C10	4000 K	70	9775 lm
99895300	BGP307 LED25/740 II DM11 CLL C10	3000 K	80	2175 lm
44955100	BGP307 LED54/740 II DM11 DDF2 SR C10	4000 K	70	4524 lm
44956800	BGP307 LED18/830 II DM11 SR C10	3000 K	80	1522,5 lm
44957500	BGP307 LED54/830 II DM11 SRT C10	3000 K	80	4524 lm
44958200	BGP307 LED18/830 II DM11 DDF1 SR C10	3000 K	80	1522,5 lm
44959900	BGP307 LED54/830 II DM11 DDF1 SRT C10	3000 K	80	4524 lm
44960500	BGP307 LED18/830 II DM11 DDF2 SR C10	3000 K	80	1522,5 lm
44961200	BGP307 LED54/830 II DM11 DDF2 SR C10	3000 K	80	4524 lm
44962900	BGP307 LED18/740 II DM11 SR C10	4000 K	70	1522,5 lm

Order Code	Full Product Name	Init. Korr. Färgtemperatur	Init. Färgåtergivningsindex	Initialt ljusflöde
44963600	BGP307 LED18/740 II DM11 DDF1 SR C10	4000 K	70	1522,5 lm
44964300	BGP307 LED18/740 II DM11 DDF2 SR C10	4000 K	70	1522,5 lm
44965000	BGP307 LED69/740 II DM11 SR C10	4000 K	70	5916 lm
44966700	BGP307 LED84/740 II DM11 SR C10	4000 K	70	7134 lm
44967400	BGP307 LED99/740 II DM11 SR C10	4000 K	70	8256 lm
44968100	BGP307 LED109/740 II DM11 SR C10	4000 K	70	9030 lm
44969800	BGP307 LED120/740 II DM11 SR C10	4000 K	70	9775 lm
44970400	BGP307 LED69/740 II DM11 DDF1 SR C10	4000 K	70	5916 lm
44971100	BGP307 LED84/740 II DM11 DDF1 SR C10	4000 K	70	7134 lm
44972800	BGP307 LED99/740 II DM11 DDF1 SR C10	4000 K	70	8256 lm
44973500	BGP307 LED109/740 II DM11 DDF1 SR C10	4000 K	70	9030 lm
44974200	BGP307 LED120/740 II DM11 DDF1 SR C10	4000 K	70	9775 lm
44975900	BGP307 LED69/740 II DM11 DDF2 SR C10	4000 K	70	5916 lm
44976600	BGP307 LED84/740 II DM11 DDF2 SR C10	4000 K	70	7134 lm
44977300	BGP307 LED99/740 II DM11 DDF2 SR C10	4000 K	70	8256 lm
44978000	BGP307 LED109/740 II DM11 DDF2 SR C10	4000 K	70	9030 lm
44980300	BGP307 LED35/830 II DM11 CLL SR C10	3000 K	80	2958 lm

Order Code	Full Product Name	Init. Korr. Färgtemperatur	Init. Färgåtergivningsindex	Initialt ljusflöde
44987200	BGP307 LED45/740 II DM11 CLL SR C10	4000 K	70	3828 lm
99852600	BGP307 LED18/830 II DM11 C10	3000 K	80	1522,5 lm
99853300	BGP307 LED35-4S/830 II DM11 CLO S05Z1Z1-	3000 K	80	2958 lm
99854000	BGP307 LED45-4S/830 II DM11 CLO S05Z1Z1-	3000 K	80	3741 lm
99855700	BGP307 LED54/740 II DM11 C10	4000 K	70	4524 lm
99857100	BGP307 LED25-4S/830 II DM11 CLO-DDF1 D18	3000 K	80	2088 lm
99858800	BGP307 LED35-4S/830 II DM11 CLO-DDF1 D18	3000 K	80	2958 lm
99859500	BGP307 LED45-4S/830 II DM11 CLO-DDF1 D18	3000 K	80	3741 lm
99862500	BGP307 LED25-4S/830 II DM11 CLO-DDF2 D18	3000 K	80	2088 lm
99863200	BGP307 LED35-4S/830 II DM11 CLO-DDF2 D18	3000 K	80	2958 lm
99864900	BGP307 LED45-4S/830 II DM11 CLO-DDF2 D18	3000 K	80	3741 lm
99867000	BGP307 LED25-4S/740 II DM11 CLO S05Z1Z1-	4000 K	70	2088 lm
99868700	BGP307 LED35-4S/740 II DM11 CLO S05Z1Z1-	4000 K	70	2958 lm
99869400	BGP307 LED45-4S/740 II	4000 K	70	3828 lm



Order Code	Full Product Name	Init. Korr. Färgtemperatur	Init. Färgåtergivningsindex	Initialt ljusflöde
	DM11 CLL CLO S05Z			
99872400	BGP307 LED25-4S/740 II DM11 CLO-DDF1 D18	4000 K	70	2088 lm
73808900	BGP307 LED- HB-4S/740 II DM12 CLL CLO 48/	4000 K	70	2136 lm
73809600	BGP307 LED25-4S/740 II DM12 CLL CLO D18	4000 K	70	2136 lm
73810200	BGP307 LED- HB-4S/740 II DM12 CLL CLO 48/	4000 K	70	2136 lm
73811900	BGP307 LED- HB-4S/740 II DM12 CLL CLO D18	4000 K	70	2136 lm
73812600	BGP307 LED- HB-4S/830 II DM12 CLL CLO 48/	4000 K	70	2112 lm
73813300	BGP307 LED- HB-4S/830 II DM12 CLL CLO D18	4000 K	70	2112 lm
73814000	BGP307 LED- HB-4S/830 II DM12 CLL CLO 48/	4000 K	70	2112 lm
73815700	BGP307 LED- HB-4S/830 II DM12 CLL CLO D18	4000 K	70	2112 lm
73816400	BGP307 LED35-4S/740 II DM12 CLL CLO 48/6	4000 K	70	3026 lm
73817100	BGP307 LED35-4S/740 II DM12 CLL CLO- DDF2	4000 K	70	3026 lm
73818800	BGP307 LED35-4S/740 II DM12 CLL CLO 48/6	4000 K	70	3026 lm
73819500	BGP307 LED35-4S/740 II DM12 CLL CLO- DDF2	4000 K	70	3026 lm
73820100	BGP307 LED35-4S/830 II DM12 CLL CLO 48/6	3000 K	80	3026 lm

Order Code	Full Product Name	Init. Korr. Färgtemperatur	Init. Färgåtergivningsindex	Initialt ljusflöde
73821800	BGP307 LED35-4S/830 II DM12 CLL CLO- DDF2	3000 K	80	3026 lm
73822500	BGP307 LED35-4S/830 II DM12 CLL CLO 48/6	3000 K	80	3026 lm
73823200	BGP307 LED35-4S/830 II DM12 CLL CLO- DDF2	3000 K	80	3026 lm
73824900	BGP307 LED45-4S/740 II DM12 CLL CLO 48/6	4000 K	70	3916 lm
73825600	BGP307 LED45-4S/740 II DM12 CLL CLO- DDF2	4000 K	70	3916 lm
73826300	BGP307 LED45-4S/740 II DM12 CLL CLO 48/6	4000 K	70	3916 lm
73827000	BGP307 LED45-4S/740 II DM12 CLL CLO- DDF2	4000 K	70	3916 lm
73828700	BGP307 LED54-4S/740 II DM12 CLL CLO 48/6	4000 K	70	4576 lm
73829400	BGP307 LED54-4S/740 II DM12 CLL CLO- DDF2	4000 K	70	4576 lm
73830000	BGP307 LED54-4S/740 II DM12 CLL CLO 48/6	4000 K	70	4576 lm
73831700	BGP307 LED54-4S/740 II DM12 CLL CLO- DDF2	4000 K	70	4576 lm
73832400	BGP307 LED69-4S/740 II DM12 CLO 48/60S	4000 K	70	6052 lm
73833100	BGP307 LED69-4S/740 II DM12 CLO-DDF2 D18	4000 K	70	6052 lm

Order Code	Full Product Name	Init. Korr. Färgtemperatur	Init. Färgåtergivningsindex	Initialt ljusflöde
73834800	BGP307 LED69-4S/740 II DM12 CLO 48/60S	4000 K	70	6052 lm
73835500	BGP307 LED69-4S/740 II DM12 CLO-DDF2 D18	4000 K	70	6052 lm
73836200	BGP307 LED99-4S/740 II DM12 CLO 48/60S	4000 K	70	8352 lm
73837900	BGP307 LED99-4S/740 II	4000 K	70	8352 lm

Order Code	Full Product Name	Init. Korr. Färgtemperatur	Init. Färgåtergivningsindex	Initialt ljusflöde
	DM12 CLO-DDF2 D18			
73838600	BGP307 LED99-4S/740 II DM12 CLO 48/60S	4000 K	70	8352 lm
73839300	BGP307 LED99-4S/740 II DM12 CLO-DDF2 D18	4000 K	70	8352 lm

## Mekanik och armaturhus

Order Code	Full Product Name	Färg
98798800	BGP307 LED35-4S/740 I DM50 48/60S	grå
98800800	BGP307 LED45-4S/740 I DM50 48/60S	grå
99680500	BGP307 LED25/830 II DM11 CLL SR C10	grå
99681200	BGP307 LED25/830 II DM11 CLL DDF1 SR C10	grå
99682900	BGP307 LED25/830 II DM11 CLL DDF2 SR C10	grå
99683600	BGP307 LED25/740 II DM11 CLL SR C10	grå
99685000	BGP307 LED25/740 II DM11 CLL DDF1 SR C10	grå
99686700	BGP307 LED54/740 II DM11 DDF1 SR C10	grå
99687400	BGP307 LED25/740 II DM11 CLL DDF2 SR C10	grå
99689800	BGP307 LED25-4S/830 II DM11 CLO 48/60S	grå
99704800	BGP307 LED25-4S/740 II DM11 CLO 48/60S	grå
99705500	BGP307 LED35-4S/740 II DM11 CLO 48/60S	grå
99707900	BGP307 LED54-4S/740 II DM11 CLO 48/60S	grå
99829800	BGP307 LED35/740 II DM11 CLL C10	grå
99851900	BGP307 LED45/740 II DM11 CLL C10	grå
99873100	BGP307 LED35-4S/740 II DM11 CLO-DDF1 D18	grå
99874800	BGP307 LED45-4S/740 II DM11 CLO-DDF1 D18	grå
99877900	BGP307 LED25-4S/740 II DM11 CLO-DDF2 D18	grå
99878600	BGP307 LED35-4S/740 II DM11 CLO-DDF2 D18	grå
99879300	BGP307 LED45-4S/740 II DM11 CLO-DDF2 D18	grå
99881600	BGP307 LED69/740 II DM11 C10	grå
99882300	BGP307 LED84/740 II DM11 C10	grå
99883000	BGP307 LED99/740 II DM11 C10	grå
99884700	BGP307 LED109/740 II DM11 C10	grå
99885400	BGP307 LED120/740 II DM11 C10	grå
99895300	BGP307 LED25/740 II DM11 CLL C10	Mörkgrå
44955100	BGP307 LED54/740 II DM11 DDF2 SR C10	grå
44956800	BGP307 LED18/830 II DM11 SR C10	grå
44957500	BGP307 LED54/830 II DM11 SRT C10	grå
44958200	BGP307 LED18/830 II DM11 DDF1 SR C10	grå
44959900	BGP307 LED54/830 II DM11 DDF1 SRT C10	grå
44960500	BGP307 LED18/830 II DM11 DDF2 SR C10	grå
44961200	BGP307 LED54/830 II DM11 DDF2 SR C10	grå
44962900	BGP307 LED18/740 II DM11 SR C10	grå
44963600	BGP307 LED18/740 II DM11 DDF1 SR C10	grå

Order Code	Full Product Name	Färg
44964300	BGP307 LED18/740 II DM11 DDF2 SR C10	grå
44965000	BGP307 LED69/740 II DM11 SR C10	grå
44966700	BGP307 LED84/740 II DM11 SR C10	grå
44967400	BGP307 LED99/740 II DM11 SR C10	grå
44968100	BGP307 LED109/740 II DM11 SR C10	grå
44969800	BGP307 LED120/740 II DM11 SR C10	grå
44970400	BGP307 LED69/740 II DM11 DDF1 SR C10	grå
44971100	BGP307 LED84/740 II DM11 DDF1 SR C10	grå
44972800	BGP307 LED99/740 II DM11 DDF1 SR C10	grå
44973500	BGP307 LED109/740 II DM11 DDF1 SR C10	grå
44974200	BGP307 LED120/740 II DM11 DDF1 SR C10	grå
44975900	BGP307 LED69/740 II DM11 DDF2 SR C10	grå
44976600	BGP307 LED84/740 II DM11 DDF2 SR C10	grå
44977300	BGP307 LED99/740 II DM11 DDF2 SR C10	grå
44978000	BGP307 LED109/740 II DM11 DDF2 SR C10	grå
44980300	BGP307 LED35/830 II DM11 CLL SR C10	grå
44987200	BGP307 LED45/740 II DM11 CLL SR C10	grå
99852600	BGP307 LED18/830 II DM11 C10	grå
99853300	BGP307 LED35-4S/830 II DM11 CLO S05Z1Z1-	grå
99854000	BGP307 LED45-4S/830 II DM11 CLO S05Z1Z1-	grå
99855700	BGP307 LED54/740 II DM11 C10	grå
99857100	BGP307 LED25-4S/830 II DM11 CLO-DDF1 D18	grå
99858800	BGP307 LED35-4S/830 II DM11 CLO-DDF1 D18	grå
99859500	BGP307 LED45-4S/830 II DM11 CLO-DDF1 D18	grå
99862500	BGP307 LED25-4S/830 II DM11 CLO-DDF2 D18	grå
99863200	BGP307 LED35-4S/830 II DM11 CLO-DDF2 D18	grå
99864900	BGP307 LED45-4S/830 II DM11 CLO-DDF2 D18	grå
99867000	BGP307 LED25-4S/740 II DM11 CLO S05Z1Z1-	grå
99868700	BGP307 LED35-4S/740 II DM11 CLO S05Z1Z1-	grå
99869400	BGP307 LED45-4S/740 II DM11 CLL CLO S05Z	grå
99872400	BGP307 LED25-4S/740 II DM11 CLO-DDF1 D18	grå
73808900	BGP307 LED-HB-4S/740 II DM12 CLL CLO 48/	grå
73809600	BGP307 LED25-4S/740 II DM12 CLL CLO D18	grå
73810200	BGP307 LED-HB-4S/740 II DM12 CLL CLO 48/	grå
73811900	BGP307 LED-HB-4S/740 II DM12 CLL CLO D18	grå

## ClearWay gen2

Order Code	Full Product Name	Färg
73812600	BGP307 LED-HB-4S/830 II DM12 CLL CLO 48/	grå
73813300	BGP307 LED-HB-4S/830 II DM12 CLL CLO D18	grå
73814000	BGP307 LED-HB-4S/830 II DM12 CLL CLO 48/	grå
73815700	BGP307 LED-HB-4S/830 II DM12 CLL CLO D18	grå
73816400	BGP307 LED35-4S/740 II DM12 CLL CLO 48/6	grå
73817100	BGP307 LED35-4S/740 II DM12 CLL CLO-DDF2	grå
73818800	BGP307 LED35-4S/740 II DM12 CLL CLO 48/6	grå
73819500	BGP307 LED35-4S/740 II DM12 CLL CLO-DDF2	grå
73820100	BGP307 LED35-4S/830 II DM12 CLL CLO 48/6	grå
73821800	BGP307 LED35-4S/830 II DM12 CLL CLO-DDF2	grå
73822500	BGP307 LED35-4S/830 II DM12 CLL CLO 48/6	grå
73823200	BGP307 LED35-4S/830 II DM12 CLL CLO-DDF2	grå
73824900	BGP307 LED45-4S/740 II DM12 CLL CLO 48/6	grå
73825600	BGP307 LED45-4S/740 II DM12 CLL CLO-DDF2	grå

Order Code	Full Product Name	Färg
73826300	BGP307 LED45-4S/740 II DM12 CLL CLO 48/6	grå
73827000	BGP307 LED45-4S/740 II DM12 CLL CLO-DDF2	grå
73828700	BGP307 LED54-4S/740 II DM12 CLL CLO 48/6	grå
73829400	BGP307 LED54-4S/740 II DM12 CLL CLO-DDF2	grå
73830000	BGP307 LED54-4S/740 II DM12 CLL CLO 48/6	grå
73831700	BGP307 LED54-4S/740 II DM12 CLL CLO-DDF2	grå
73832400	BGP307 LED69-4S/740 II DM12 CLO 48/60S	grå
73833100	BGP307 LED69-4S/740 II DM12 CLO-DDF2 D18	grå
73834800	BGP307 LED69-4S/740 II DM12 CLO 48/60S	grå
73835500	BGP307 LED69-4S/740 II DM12 CLO-DDF2 D18	grå
73836200	BGP307 LED99-4S/740 II DM12 CLO 48/60S	grå
73837900	BGP307 LED99-4S/740 II DM12 CLO-DDF2 D18	grå
73838600	BGP307 LED99-4S/740 II DM12 CLO 48/60S	grå
73839300	BGP307 LED99-4S/740 II DM12 CLO-DDF2 D18	grå

