



Modalitatea simplă de a trece iluminatul stradal la tehnologia LED – UniStreet gen2

UniStreet gen2

Conceput pentru proiecte de scară largă, de trecere la tehnologia LED, UniStreet gen2 reprezintă înlocuitorul ideal 1:1 al aparatelor de iluminat convenționale pentru autoritățile locale. Datorită eficienței ridicate și a costului inițial scăzut, aparatul de iluminat UniStreet gen2 permite o amortizare rapidă și economii semnificative în ceea ce privește consumul de energie, într-o perioadă scurtă de timp. Eticheta de service Philips (Service Tag) facilitează instalarea și întreținerea, iar soclul Philips SR (System Ready) îl pregătește pentru viitor, așadar puteți asocia acest aparat de iluminat cu aplicații de software și de control al iluminatului, precum Interact City. Disponibil cu o serie de sisteme optice și pachete de fluxuri luminoase diferite, care pot fi reglate suplimentar pentru a satisface cerințele de proiectare exacte, UniStreet gen2 este o soluție veritabilă de înlocuire punct cu punct pentru aparatele cu surse de iluminat convenționale. De asemenea, aparatul de iluminat compact, fabricat din materiale de înaltă calitate, este ușor de demontat și de reciclat la finalul ciclului său de funcționare.

Beneficii

- Înlocuire 1 la 1 pentru aparatele de iluminat cu surse convenționale
- Oferă eficiență ridicată și economii de energie semnificative
- Fabricat din materiale de înaltă calitate pentru o durată de viață mai mare și întreținere redusă la minimum

UniStreet gen2

Caracteristici

- Acoperire bună pentru toate aplicațiile de iluminat stradal datorită unei game largi de sisteme optice, a fluxului reglabil și al ștului reglabil
- Identificare simplă și rapidă a aparatului de iluminat mulțumită etichetei de service Philips (Service Tag)
- Pregătire pentru viitor datorită soclului SR (System Ready)
- Aparatul de iluminat este echipat, de asemenea, cu sisteme (rețele) de lumină dedicate care contribuie la: 1) menținerea unor ecosisteme optime pentru liliaci sau la 2) păstrarea unui cer nocturn întunecat și reducerea poluării luminoase
- Rezistență crescută la șocuri datorită opțiunii IK09 pentru difuzor

Cerere

- Drumuri și străzi
- Străzi rezidențiale

Versions



Detalii produs

UniStreet_LumiStreet_gen2



UniStreet_LumiStreet_gen2



UniStreet gen2

Detalii produs



Bottom view for spigot regulation and screw

UniStreet_LumiStreet_gen2



UniStreet_LumiStreet_gen2

UniStreet_LumiStreet_gen2



UniStreet_LumiStreet_gen2



UniStreet_LumiStreet_gen2

UniStreet_LumiStreet_gen2



UniStreet_LumiStreet_gen2

UniStreet gen2 spigot regulation



UniStreet gen2

Detalii produs



UniStreet_LumiStreet_gen2



UniStreet_LumiStreet_gen2



UniStreet_LumiStreet_gen2

Application Conditions

Nivel maxim de reglare a intensității luminoase	0% (digital)
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Approval and Application

Cod de protecție împotriva impactului mecanic	IK08
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General Information

Marcaj CE	CE mark
Tip capac optic/lentilă	FG
Balast inclus	Da
Marcaj de inflamabilitate	F
Sursă de lumină înlocuibilă	Da

Light Technical

Unghi standard de înclinare pentru montare pe bra	0°
Unghi standard de înclinare în cap de stâlp	0°
Randament luminos orientat în sus	0

Mechanical and Housing

Culoare	GR
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Order Code	Full Product Name	Rată de defectare balast la 5.000 h
44929200	BGP281 LED25-4S/740 I DN10 DDF2 D18 SRG1	0,5 %
44931500	BGP281 LED40-4S/740 II DM10 CLO-DDF2 D18	0,5 %
44932200	BGP281 LED50-4S/740 II DM10 CLO-DDF2 D18	0,5 %
44933900	BGP281 LED25-4S/740 I DN10 SRG10 48/60S	0,5 %
44935300	BGP281 LED60-4S/740 II DM10 CLO-DDF2 D18	0,5 %
44940700	BGP281 LED25-4S/740 I DN10 DDF2 D18 SRG1	0,5 %
44941400	BGP281 LED45-4S/740 I DM12 D9SRG10 48/60	0,5 %
44953700	BGP281 LED35-4S/740 I DM11 DDF2 D18 48/6	0,5 %
44954400	BGP281 LED40-4S/740 II DN10 DDF2 D18 SRG	0,5 %
05871200	BGP281 LED50-4S/740 I DM11 48/60S	0,5 %
05883500	BGP281 LED50-4S/740 I DM11 SRT SRB SRG10	0,5 %
07939700	BGP281 LED16-4S/740 I DM10 DDF27 D18 48/	0,5 %
07940300	BGP281 LED20-4S/740 I DM10 DDF27 D18 48/	0,5 %
07941000	BGP281 LED25-4S/740 I DM10 DDF27 D18 48/	0,5 %
07942700	BGP281 LED54-4S/740 I DM10 DDF27 D18 48/	0,5 %
07973100	BGP281 LED40-4S/830 II DN10 DDF2 D18 SRG	0,5 %
07974800	BGP281 LED40-4S/740 I DM11 CLO-DDF2 D184	0,5 %
07978600	BGP281 LED20-4S/740 I DN10 SRG10 48/60S	0,5 %
07979300	BGP281 LED45-4S/830 II DN10 DDF2 D18 SRG	0,5 %
07984700	BGP281 LED45-4S/830 II DN10 DDF2 D18 SRG	0,5 %
07990800	BGP281 LED30-4S/830 II DM10 DDF2 D18 SRG	0,5 %
10001500	BGP281 LED60-4S/740 I DM11 DDF3 D18 48/6	0,5 %
10002200	BGP281 LED54-4S/740 I DN10 DDF2 D18 SRG1	0,5 %
10005300	BGP281 LED20-4S/740 II DM10 CLO-DDF2 D18	0,5 %
10008400	BGP281 LED35-4S/740 I DN10 DDF2 D18 SRG1	0,5 %

Order Code	Full Product Name	Rată de defectare balast la 5.000 h
10009100	BGP281 LED50-4S/830 II DN10 D9 SRG10 48/	0,5 %
10015200	BGP281 LED40-4S/830 II DM11 D9 SRG10 48/	0,5 %
10028200	BGP281 LED20-4S/740 I DM11 CLO D9 48/60S	0,5 %
10033600	BGP281 LED45-4S/740 I DN10 48/60S	0,5 %
10047300	BGP281 LED45-4S/740 I DM10 DDF2 D18 48/6	0,5 %
10049700	BGP281 LED60-4S/740 I DM11 CLO-DDF2 D184	0,5 %
10050300	BGP281 LED40-4S/740 I DN10 DDF2 D18 SRG1	0,5 %
10079400	BGP281 LED16-4S/740 I DM11 DDF2 D18 48/6	0,5 %
44930800	BGP282 LED100-4S/740 II DM10 CLO-DDF2 D1	0,5 %
44942100	BGP282 LED120-4S/740 II DM10 CLO-DDF2 D1	0,5 %
44944500	BGP282 LED70-4S/740 II DM10 CLO-DDF2 D18	0,5 %
05872900	BGP282 LED120-4S/740 I DM11 48/60S	0,5 %
06040100	BGP282 LED59-4S/740 II DM50 D9 48/60S	0,5 %
07943400	BGP282 LED60-4S/740 I DM50 D948/60S	0,5 %
07944100	BGP282 LED120-4S/740 I DM50 D9 48/60S	0,5 %
07966300	BGP282 LED80-4S/740 II DM10 CLO-DDF2 D18	0,5 %
07971700	BGP282 LED60-4S/740 II DM10 CLO-DDF2 D18	0,5 %
07975500	BGP282 LED70-4S/740 I DM50 D948/60S	0,5 %
10006000	BGP282 LED54-4S/740 I DN10 DDF2 D18 SRG1	0,5 %
10017600	BGP282 LED80-4S/740 I DM11 D948/60S	0,5 %
10019000	BGP282 LED70-4S/740 I DN10 48/60S	0,5 %
10029900	BGP282 LED69-4S/830 II DN10 DDF2 D18 SRG	0,5 %
10035000	BGP282 LED120-4S/740 I DM11 D9 48/60S	0,5 %
10055800	BGP282 LED30-4S/740 I DW10 48/60S	0,5 %
10059600	BGP282 LED70-4S/830 II DM11 SRG10 48/60S	0,5 %
10067100	BGP282 LED70-4S/740 I DM50 D948/60S	0,5 %
10070100	BGP282 LED100-4S/740 I DM50 48/60S	0,5 %
10075600	BGP282 LED64-4S/740 I DW10 DDF2 D18 SRG1	0,5 %
10076300	BGP282 LED74-4S/830 II DM11 DDF2 D18 SRG	0,5 %
10080000	BGP282 LED100-4S/740 I DM11 DDF3 D18 48/	0,5 %
44948300	BGP283 LED149-4S/740 II DM10 CLO-DDF2 D1	0,5 %
05873600	BGP283 LED240-4S/740 I DM11 48/60S	0,5 %
05885900	BGP283 LED240-4S/740 I DM11 SRT SRB SRG1	0,5 %
07946500	BGP283 LED70-4S/740 II DM50 D9 48/60S	0,5 %
07947200	BGP283 LED80-4S/740 II DM50 D9 48/60S	0,5 %
07948900	BGP283 LED90-4S/740 II DM50 D9 48/60S	0,5 %
07949600	BGP283 LED100-4S/740 II DM50 D9 48/60S	0,5 %
07950200	BGP283 LED120-4S/740 II DM50 D9 48/60S	0,5 %
07951900	BGP283 LED139-4S/740 II DM50 D9 48/60S	0,5 %
07952600	BGP283 LED149-4S/740 II DM50 D9 48/60S	0,5 %
07997700	BGP283 LED149-4S/740 II DM50 D9 48/60S	0,5 %
10010700	BGP283 LED149-4S/740 I DM50 D9 48/60S	0,5 %
10011400	BGP283 LED139-4S/740 I DM50 D9 48/60S	0,5 %
10034300	BGP283 LED139-4S/740 I DM12 DDF2 D18 SRG	0,5 %
10039800	BGP283 LED200-4S/740 I DX10 ALU 48/60S	0,5 %
10040400	BGP283 LED100-4S/740 I DM50 D9 48/60S	0,5 %
10041100	BGP283 LED100-4S/830 II DN10 DDF2 D18 SR	0,5 %
10053400	BGP283 LED120-4S/740 I DM50 D9 48/60S	0,5 %
10071800	BGP283 LED120-4S/740 II DM50 D9 48/60S	0,5 %
07938000	BGP284 LED340-4S/740 II DM11 D9 48/60S P	-

Approval and Application

Order Code	Full Product Name	Protec ie contra supratensiunii (regim comun/diferen ial)
44929200	BGP281 LED25-4S/740 I DN10 DDF2 D18 SRG1	Surge protection level until 10 kV
44931500	BGP281 LED40-4S/740 II DM10 CLO-DDF2 D18	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
44932200	BGP281 LED50-4S/740 II DM10 CLO-DDF2 D18	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
44933900	BGP281 LED25-4S/740 I DN10 SRG10 48/60S	Surge protection level until 10 kV
44935300	BGP281 LED60-4S/740 II DM10 CLO-DDF2 D18	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
44940700	BGP281 LED25-4S/740 I DN10 DDF2 D18 SRG1	Surge protection level until 10 kV
44941400	BGP281 LED45-4S/740 I DM12 D9SRG10 48/60	Surge protection level until 10 kV
44953700	BGP281 LED35-4S/740 I DM11 DDF2 D18 48/6	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
44954400	BGP281 LED40-4S/740 II DN10 DDF2 D18 SRG	Surge protection level until 10 kV
05871200	BGP281 LED50-4S/740 I DM11 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
05883500	BGP281 LED50-4S/740 I DM11 SRT SRB SRG10	Surge protection level until 10 kV
07939700	BGP281 LED16-4S/740 I DM10 DDF27 D18 48/	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07940300	BGP281 LED20-4S/740 I DM10 DDF27 D18 48/	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07941000	BGP281 LED25-4S/740 I DM10 DDF27 D18 48/	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07942700	BGP281 LED54-4S/740 I DM10 DDF27 D18 48/	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07973100	BGP281 LED40-4S/830 II DN10 DDF2 D18 SRG	Surge protection level until 10 kV
07974800	BGP281 LED40-4S/740 I DM11 CLO-DDF2 D184	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07978600	BGP281 LED20-4S/740 I DN10 SRG10 48/60S	Surge protection level until 10 kV
07979300	BGP281 LED45-4S/830 II DN10 DDF2 D18 SRG	Surge protection level until 10 kV
07984700	BGP281 LED45-4S/830 II DN10 DDF2 D18 SRG	Surge protection level until 10 kV
07990800	BGP281 LED30-4S/830 II DM10 DDF2 D18 SRG	Surge protection level until 10 kV
10001500	BGP281 LED60-4S/740 I DM11 DDF3 D18 48/6	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10002200	BGP281 LED54-4S/740 I DN10 DDF2 D18 SRG1	Surge protection level until 10 kV
10005300	BGP281 LED20-4S/740 II DM10 CLO-DDF2 D18	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10008400	BGP281 LED35-4S/740 I DN10 DDF2 D18 SRG1	Surge protection level until 10 kV

Order Code	Full Product Name	Protec ie contra supratensiunii (regim comun/diferen ial)
10009100	BGP281 LED50-4S/830 II DN10 D9 SRG10 48/	Surge protection level until 10 kV
10015200	BGP281 LED40-4S/830 II DM11 D9 SRG10 48/	Surge protection level until 10 kV
10028200	BGP281 LED20-4S/740 I DM11 CLO D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10033600	BGP281 LED45-4S/740 I DN10 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10047300	BGP281 LED45-4S/740 I DM10 DDF2 D18 48/6	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10049700	BGP281 LED60-4S/740 I DM11 CLO-DDF2 D184	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10050300	BGP281 LED40-4S/740 I DN10 DDF2 D18 SRG1	Surge protection level until 10 kV
10079400	BGP281 LED16-4S/740 I DM11 DDF2 D18 48/6	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
44930800	BGP282 LED100-4S/740 II DM10 CLO-DDF2 D1	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
44942100	BGP282 LED120-4S/740 II DM10 CLO-DDF2 D1	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
44944500	BGP282 LED70-4S/740 II DM10 CLO-DDF2 D18	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
05872900	BGP282 LED120-4S/740 I DM11 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
06040100	BGP282 LED59-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07943400	BGP282 LED60-4S/740 I DM50 D948/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07944100	BGP282 LED120-4S/740 I DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07966300	BGP282 LED80-4S/740 II DM10 CLO-DDF2 D18	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07971700	BGP282 LED60-4S/740 II DM10 CLO-DDF2 D18	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07975500	BGP282 LED70-4S/740 I DM50 D948/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10006000	BGP282 LED54-4S/740 I DN10 DDF2 D18 SRG1	Surge protection level until 10 kV
10017600	BGP282 LED80-4S/740 I DM11 D948/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10019000	BGP282 LED70-4S/740 I DN10 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10029900	BGP282 LED69-4S/830 II DN10 DDF2 D18 SRG	Surge protection level until 10 kV
10035000	BGP282 LED120-4S/740 I DM11 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10055800	BGP282 LED30-4S/740 I DW10 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10059600	BGP282 LED70-4S/830 II DM11 SRG10 48/60S	Surge protection level until 10 kV

Order Code	Full Product Name	Protec ie contra supratensiunii (regim comun/diferen ial)
10067100	BGP282 LED70-4S/740 I DM50 D948/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10070100	BGP282 LED100-4S/740 I DM50 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10075600	BGP282 LED64-4S/740 I DW10 DDF2 D18 SRG1	Surge protection level until 10 kV
10076300	BGP282 LED74-4S/830 II DM11 DDF2 D18 SRG	Surge protection level until 10 kV
10080000	BGP282 LED100-4S/740 I DM11 DDF3 D18 48/	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
44948300	BGP283 LED149-4S/740 II DM10 CLO-DDF2 D1	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
05873600	BGP283 LED240-4S/740 I DM11 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
05885900	BGP283 LED240-4S/740 I DM11 SRT SRB SRG1	Surge protection level until 10 kV
07946500	BGP283 LED70-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07947200	BGP283 LED80-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07948900	BGP283 LED90-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07949600	BGP283 LED100-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07950200	BGP283 LED120-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode

Order Code	Full Product Name	Protec ie contra supratensiunii (regim comun/diferen ial)
07951900	BGP283 LED139-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07952600	BGP283 LED149-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07997700	BGP283 LED149-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10010700	BGP283 LED149-4S/740 I DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10011400	BGP283 LED139-4S/740 I DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10034300	BGP283 LED139-4S/740 I DM12 DDF2 D18 SRG	Surge protection level until 10 kV
10039800	BGP283 LED200-4S/740 I DX10 ALU 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10040400	BGP283 LED100-4S/740 I DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10041100	BGP283 LED100-4S/830 II DN10 DDF2 D18 SR	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10053400	BGP283 LED120-4S/740 I DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
10071800	BGP283 LED120-4S/740 II DM50 D9 48/60S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
07938000	BGP284 LED340-4S/740 II DM11 D9 48/60S P	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode

Controls and Dimming

Order Code	Full Product Name	Cu reglarea intensită ii luminoase
44929200	BGP281 LED25-4S/740 I DN10 DDF2 D18 SRG1	Da
44931500	BGP281 LED40-4S/740 II DM10 CLO-DDF2 D18	Da
44932200	BGP281 LED50-4S/740 II DM10 CLO-DDF2 D18	Da
44933900	BGP281 LED25-4S/740 I DN10 SRG10 48/60S	Nu
44935300	BGP281 LED60-4S/740 II DM10 CLO-DDF2 D18	Da
44940700	BGP281 LED25-4S/740 I DN10 DDF2 D18 SRG1	Da
44941400	BGP281 LED45-4S/740 I DM12 D9SRG10 48/60	Da
44953700	BGP281 LED35-4S/740 I DM11 DDF2 D18 48/6	Da
44954400	BGP281 LED40-4S/740 II DN10 DDF2 D18 SRG	Da
05871200	BGP281 LED50-4S/740 I DM11 48/60S	Nu
05883500	BGP281 LED50-4S/740 I DM11 SRT SRB SRG10	Nu
07939700	BGP281 LED16-4S/740 I DM10 DDF27 D18 48/	Da
07940300	BGP281 LED20-4S/740 I DM10 DDF27 D18 48/	Da
07941000	BGP281 LED25-4S/740 I DM10 DDF27 D18 48/	Da
07942700	BGP281 LED54-4S/740 I DM10 DDF27 D18 48/	Da
07973100	BGP281 LED40-4S/830 II DN10 DDF2 D18 SRG	Da
07974800	BGP281 LED40-4S/740 I DM11 CLO-DDF2 D184	Da
07978600	BGP281 LED20-4S/740 I DN10 SRG10 48/60S	Nu
07979300	BGP281 LED45-4S/830 II DN10 DDF2 D18 SRG	Da
07984700	BGP281 LED45-4S/830 II DN10 DDF2 D18 SRG	Da

Order Code	Full Product Name	Cu reglarea intensită ii luminoase
07990800	BGP281 LED30-4S/830 II DM10 DDF2 D18 SRG	Da
10001500	BGP281 LED60-4S/740 I DM11 DDF3 D18 48/6	Da
10002200	BGP281 LED54-4S/740 I DN10 DDF2 D18 SRG1	Da
10005300	BGP281 LED20-4S/740 II DM10 CLO-DDF2 D18	Da
10008400	BGP281 LED35-4S/740 I DN10 DDF2 D18 SRG1	Da
10009100	BGP281 LED50-4S/830 II DN10 D9 SRG10 48/	Da
10015200	BGP281 LED40-4S/830 II DM11 D9 SRG10 48/	Da
10028200	BGP281 LED20-4S/740 I DM11 CLO D9 48/60S	Da
10033600	BGP281 LED45-4S/740 I DN10 48/60S	Nu
10047300	BGP281 LED45-4S/740 I DM10 DDF2 D18 48/6	Da
10049700	BGP281 LED60-4S/740 I DM11 CLO-DDF2 D184	Da
10050300	BGP281 LED40-4S/740 I DN10 DDF2 D18 SRG1	Da
10079400	BGP281 LED16-4S/740 I DM11 DDF2 D18 48/6	Da
44930800	BGP282 LED100-4S/740 II DM10 CLO-DDF2 D1	Da
44942100	BGP282 LED120-4S/740 II DM10 CLO-DDF2 D1	Da
44944500	BGP282 LED70-4S/740 II DM10 CLO-DDF2 D18	Da
05872900	BGP282 LED120-4S/740 I DM11 48/60S	Nu
06040100	BGP282 LED59-4S/740 II DM50 D9 48/60S	Da
07943400	BGP282 LED60-4S/740 I DM50 D948/60S	Da
07944100	BGP282 LED120-4S/740 I DM50 D9 48/60S	Da

Order Code	Full Product Name	Cu reglarea intensită ii luminoase
07966300	BGP282 LED80-4S/740 II DM10 CLO-DDF2 D18	Da
07971700	BGP282 LED60-4S/740 II DM10 CLO-DDF2 D18	Da
07975500	BGP282 LED70-4S/740 I DM50 D948/60S	Da
10006000	BGP282 LED54-4S/740 I DN10 DDF2 D18 SRG1	Da
10017600	BGP282 LED80-4S/740 I DM11 D948/60S	Da
10019000	BGP282 LED70-4S/740 I DN10 48/60S	Nu
10029900	BGP282 LED69-4S/830 II DN10 DDF2 D18 SRG	Da
10035000	BGP282 LED120-4S/740 I DM11 D9 48/60S	Da
10055800	BGP282 LED30-4S/740 I DW10 48/60S	Nu
10059600	BGP282 LED70-4S/830 II DM11 SRG10 48/60S	Nu
10067100	BGP282 LED70-4S/740 I DM50 D948/60S	Da
10070100	BGP282 LED100-4S/740 I DM50 48/60S	Nu
10075600	BGP282 LED64-4S/740 I DW10 DDF2 D18 SRG1	Da
10076300	BGP282 LED74-4S/830 II DM11 DDF2 D18 SRG	Da
10080000	BGP282 LED100-4S/740 I DM11 DDF3 D18 48/	Da
44948300	BGP283 LED149-4S/740 II DM10 CLO-DDF2 D1	Da
05873600	BGP283 LED240-4S/740 I DM11 48/60S	Nu
05885900	BGP283 LED240-4S/740 I DM11 SRT SRB SRG1	Nu

Order Code	Full Product Name	Cu reglarea intensită ii luminoase
07946500	BGP283 LED70-4S/740 II DM50 D9 48/60S	Da
07947200	BGP283 LED80-4S/740 II DM50 D9 48/60S	Da
07948900	BGP283 LED90-4S/740 II DM50 D9 48/60S	Da
07949600	BGP283 LED100-4S/740 II DM50 D9 48/60S	Da
07950200	BGP283 LED120-4S/740 II DM50 D9 48/60S	Da
07951900	BGP283 LED139-4S/740 II DM50 D9 48/60S	Da
07952600	BGP283 LED149-4S/740 II DM50 D9 48/60S	Da
07997700	BGP283 LED149-4S/740 II DM50 D9 48/60S	Da
10010700	BGP283 LED149-4S/740 I DM50 D9 48/60S	Da
10011400	BGP283 LED139-4S/740 I DM50 D9 48/60S	Da
10034300	BGP283 LED139-4S/740 I DM12 DDF2 D18 SRG	Da
10039800	BGP283 LED200-4S/740 I DX10 ALU 48/60S	Nu
10040400	BGP283 LED100-4S/740 I DM50 D9 48/60S	Da
10041100	BGP283 LED100-4S/830 II DN10 DDF2 D18 SR	Da
10053400	BGP283 LED120-4S/740 I DM50 D9 48/60S	Da
10071800	BGP283 LED120-4S/740 II DM50 D9 48/60S	Da
07938000	BGP284 LED340-4S/740 II DM11 D9 48/60S P	Da

General Information (1/2)

Order Code	Full Product Name	Lă ime fascicul de lumină corp de iluminat	Culoare sursă de lumină	Cod familie lămpi	Număr de unită i de echipament
44929200	BGP281 LED25-4S/740 I DN10 DDF2 D18 SRG1	68° x 158°	740 neutral white	LED25	1 unit
44931500	BGP281 LED40-4S/740 II DM10 CLO-DDF2 D18	157° - 33° x 55°	740 neutral white	LED40	1 unit
44932200	BGP281 LED50-4S/740 II DM10 CLO-DDF2 D18	157° - 33° x 55°	740 neutral white	LED50	1 unit
44933900	BGP281 LED25-4S/740 I DN10 SRG10 48/60S	68° x 158°	740 neutral white	LED25	1 unit
44935300	BGP281 LED60-4S/740 II DM10 CLO-DDF2 D18	157° - 33° x 55°	740 neutral white	LED60	1 unit
44940700	BGP281 LED25-4S/740 I DN10 DDF2 D18 SRG1	68° x 158°	740 neutral white	LED25	1 unit
44941400	BGP281 LED45-4S/740 I	53° x 71°	740 neutral white	LED45	1 unit

Order Code	Full Product Name	Lă ime fascicul de lumină corp de iluminat	Culoare sursă de lumină	Cod familie lămpi	Număr de unită i de echipament
44953700	BGP281 LED35-4S/740 I DM11 DDF2 D18 48/6	160° - 42° x 54°	740 neutral white	LED35	1 unit
44954400	BGP281 LED40-4S/740 II DN10 DDF2 D18 SRG	68° x 158°	740 neutral white	LED40	1 unit
05871200	BGP281 LED50-4S/740 I DM11 48/60S	160° - 42° x 54°	740 neutral white	LED50	1 unit
05883500	BGP281 LED50-4S/740 I DM11 SRT SRB SRG10	160° - 42° x 54°	740 neutral white	LED50	1 unit
07939700	BGP281 LED16-4S/740 I DM10 DDF27 D18 48/	157° - 33° x 55°	740 neutral white	LED16	1 unit
07940300	BGP281 LED20-4S/740 I DM10 DDF27 D18 48/	157° - 33° x 55°	740 neutral white	LED20	1 unit
07941000	BGP281 LED25-4S/740 I	157° - 33° x 55°	740 neutral white	LED25	1 unit

Order Code	Full Product Name	Lă ime fascicul de lumină corp de iluminat	Culoare sursă de lumină	Cod familie lămpi	Număr de unită i de echipament
	DM10 DDF27 D18 48/				
07942700	BGP281 LED54-4S/740 I DM10 DDF27 D18 48/	157° - 33° x 55°	740 neutral white	LED54	1 unit
07973100	BGP281 LED40-4S/830 II DN10 DDF2 D18 SRG	68° x 158°	830 warm white	LED40	1 unit
07974800	BGP281 LED40-4S/740 I DM11 CLO-DDF2 D184	160° - 42° x 54°	740 neutral white	LED40	1 unit
07978600	BGP281 LED20-4S/740 I DN10 SRG10 48/60S	68° x 158°	740 neutral white	LED20	1 unit
07979300	BGP281 LED45-4S/830 II DN10 DDF2 D18 SRG	68° x 158°	830 warm white	LED45	1 unit
07984700	BGP281 LED45-4S/830 II DN10 DDF2 D18 SRG	68° x 158°	830 warm white	LED45	1 unit
07990800	BGP281 LED30-4S/830 II DM10 DDF2 D18 SRG	157° - 33° x 55°	830 warm white	LED30	1 unit
10001500	BGP281 LED60-4S/740 I DM11 DDF3 D18 48/6	160° - 42° x 54°	740 neutral white	LED60	1 unit
10002200	BGP281 LED54-4S/740 I DN10 DDF2 D18 SRG1	68° x 158°	740 neutral white	LED54	1 unit
10005300	BGP281 LED20-4S/740 II DM10 CLO-DDF2 D18	157° - 33° x 55°	740 neutral white	LED20	1 unit
10008400	BGP281 LED35-4S/740 I DN10 DDF2 D18 SRG1	68° x 158°	740 neutral white	LED35	1 unit
10009100	BGP281 LED50-4S/830 II DN10 D9 SRG10 48/	68° x 158°	830 warm white	LED50	1 unit
10015200	BGP281 LED40-4S/830 II DM11 D9 SRG10 48/	160° - 42° x 54°	830 warm white	LED40	1 unit
10028200	BGP281 LED20-4S/740 I	160° - 42° x 54°	740 neutral white	LED20	1 unit

Order Code	Full Product Name	Lă ime fascicul de lumină corp de iluminat	Culoare sursă de lumină	Cod familie lămpi	Număr de unită i de echipament
	DM11 CLO D9 48/60S				
10033600	BGP281 LED45-4S/740 I DN10 48/60S	68° x 158°	740 neutral white	LED45	1 unit
10047300	BGP281 LED45-4S/740 I DM10 DDF2 D18 48/6	157° - 33° x 55°	740 neutral white	LED45	1 unit
10049700	BGP281 LED60-4S/740 I DM11 CLO-DDF2 D184	160° - 42° x 54°	740 neutral white	LED60	1 unit
10050300	BGP281 LED40-4S/740 I DN10 DDF2 D18 SRG1	68° x 158°	740 neutral white	LED40	1 unit
10079400	BGP281 LED16-4S/740 I DM11 DDF2 D18 48/6	160° - 42° x 54°	740 neutral white	LED16	1 unit
44930800	BGP282 LED100-4S/740 II DM10 CLO-DDF2 D1	157° - 33° x 55°	740 neutral white	LED100	1 unit
44942100	BGP282 LED120-4S/740 II DM10 CLO-DDF2 D1	157° - 33° x 55°	740 neutral white	LED120	1 unit
44944500	BGP282 LED70-4S/740 II DM10 CLO-DDF2 D18	157° - 33° x 55°	740 neutral white	LED70	1 unit
05872900	BGP282 LED120-4S/740 I DM11 48/60S	160° - 42° x 54°	740 neutral white	LED120	1 unit
06040100	BGP282 LED59-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	LED59	1 unit
07943400	BGP282 LED60-4S/740 I DM50 D948/60S	154° - 31° x 54°	740 neutral white	LED60	1 unit
07944100	BGP282 LED120-4S/740 I DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	LED120	1 unit
07966300	BGP282 LED80-4S/740 II DM10 CLO-DDF2 D18	157° - 33° x 55°	740 neutral white	LED80	1 unit
07971700	BGP282 LED60-4S/740 II	157° - 33° x 55°	740 neutral white	LED60	1 unit

Order Code	Full Product Name	Lă ime fascicul de lumină corp de iluminat	Culoare sursă de lumină	Cod familie lămpi	Număr de unități de echipament
	DM10 CLO-DDF2 D18				
07975500	BGP282 LED70-4S/740 I DM50 D948/60S	154° - 31° x 54°	740 neutral white	LED70	1 unit
10006000	BGP282 LED54-4S/740 I DN10 DDF2 D18 SRG1	68° x 158°	740 neutral white	LED54	1 unit
10017600	BGP282 LED80-4S/740 I DM11 D948/60S	160° - 42° x 54°	740 neutral white	LED80	1 unit
10019000	BGP282 LED70-4S/740 I DN10 48/60S	68° x 158°	740 neutral white	LED70	1 unit
10029900	BGP282 LED69-4S/830 II DN10 DDF2 D18 SRG	68° x 158°	830 warm white	LED69	1 unit
10035000	BGP282 LED120-4S/740 I DM11 D9 48/60S	160° - 42° x 54°	740 neutral white	LED120	1 unit
10055800	BGP282 LED30-4S/740 I DW10 48/60S	61° x 150°	740 neutral white	LED30	1 unit
10059600	BGP282 LED70-4S/830 II DM11 SRG10 48/60S	160° - 42° x 54°	830 warm white	LED70	1 unit
10067100	BGP282 LED70-4S/740 I DM50 D948/60S	154° - 31° x 54°	740 neutral white	LED70	1 unit
10070100	BGP282 LED100-4S/740 I DM50 48/60S	154° - 31° x 54°	740 neutral white	LED100	1 unit
10075600	BGP282 LED64-4S/740 I DW10 DDF2 D18 SRG1	61° x 150°	740 neutral white	LED64	1 unit
10076300	BGP282 LED74-4S/830 II DM11 DDF2 D18 SRG	160° - 42° x 54°	830 warm white	LED74	1 unit
10080000	BGP282 LED100-4S/740 I DM11 DDF3 D18 48/	160° - 42° x 54°	740 neutral white	LED100	1 unit
44948300	BGP283 LED149-4S/740 II DM10 CLO-DDF2 D1	157° - 33° x 55°	740 neutral white	LED149	1 unit
05873600	BGP283 LED240-4S/740 I DM11 48/60S	160° - 42° x 54°	740 neutral white	LED240	1 unit

Order Code	Full Product Name	Lă ime fascicul de lumină corp de iluminat	Culoare sursă de lumină	Cod familie lămpi	Număr de unități de echipament
05885900	BGP283 LED240-4S/740 I DM11 SRT SRB SRG1	160° - 42° x 54°	740 neutral white	LED240	1 unit
07946500	BGP283 LED70-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	LED70	1 unit
07947200	BGP283 LED80-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	LED80	1 unit
07948900	BGP283 LED90-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	LED90	1 unit
07949600	BGP283 LED100-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	LED100	1 unit
07950200	BGP283 LED120-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	LED120	1 unit
07951900	BGP283 LED139-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	LED139	1 unit
07952600	BGP283 LED149-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	LED149	1 unit
07997700	BGP283 LED149-4S/740 II DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	LED149	1 unit
10010700	BGP283 LED149-4S/740 I DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	LED149	1 unit
10011400	BGP283 LED139-4S/740 I DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	LED139	1 unit
10034300	BGP283 LED139-4S/740 I DM12 DDF2 D18 SRG	53° x 71°	740 neutral white	LED139	1 unit
10039800	BGP283 LED200-4S/740 I DX10 ALU 48/60S	150° - 43° x 67°	740 neutral white	LED200	1 unit
10040400	BGP283 LED100-4S/740 I DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	LED100	1 unit
10041100	BGP283 LED100-4S/830 II DN10 DDF2 D18 SR	68° x 158°	830 warm white	LED100	1 unit
10053400	BGP283 LED120-4S/740 I DM50 D9 48/60S	154° - 31° x 54°	740 neutral white	LED120	1 unit

Order Code	Full Product Name	Lă ime	Culoare sursă de iluminată	Cod familie lămpi	Număr de unități de echipament
		fascicul de lumină corp de iluminat			
10071800	BGP283	154° - 31° x	740	LED120	1 unit
	LED120-4S/740 II	54°	neutral		
	DM50 D9 48/60S		white		

Order Code	Full Product Name	Lă ime	Culoare sursă de iluminată	Cod familie lămpi	Număr de unități de echipament
		fascicul de lumină corp de iluminat			
07938000	BGP284	160° - 42° x	740	LED340	2 units
	LED340-4S/740 II	54°	neutral		
	DM11 D9 48/60S P		white		

General Information (2/2)

Order Code	Full Product Name	Tip de sistem optic	Cod familie de produse
44929200	BGP281 LED25-4S/740 I DN10 DDF2 D18 SRG1	Distribution narrow 10	BGP281
44931500	BGP281 LED40-4S/740 II DM10 CLO- DDF2 D18	Distribution medium 10	BGP281
44932200	BGP281 LED50-4S/740 II DM10 CLO- DDF2 D18	Distribution medium 10	BGP281
44933900	BGP281 LED25-4S/740 I DN10 SRG10 48/60S	Distribution narrow 10	BGP281
44935300	BGP281 LED60-4S/740 II DM10 CLO- DDF2 D18	Distribution medium 10	BGP281
44940700	BGP281 LED25-4S/740 I DN10 DDF2 D18 SRG1	Distribution narrow 10	BGP281
44941400	BGP281 LED45-4S/740 I DM12 D9SRG10 48/60	Distribution medium 12	BGP281
44953700	BGP281 LED35-4S/740 I DM11 DDF2 D18 48/6	Distribution medium 11	BGP281
44954400	BGP281 LED40-4S/740 II DN10 DDF2 D18 SRG	Distribution narrow 10	BGP281
05871200	BGP281 LED50-4S/740 I DM11 48/60S	Distribution medium 11	BGP281
05883500	BGP281 LED50-4S/740 I DM11 SRT SRB SRG10	Distribution medium 11	BGP281
07939700	BGP281 LED16-4S/740 I DM10 DDF27 D18 48/	Distribution medium 10	BGP281
07940300	BGP281 LED20-4S/740 I DM10 DDF27 D18 48/	Distribution medium 10	BGP281
07941000	BGP281 LED25-4S/740 I DM10 DDF27 D18 48/	Distribution medium 10	BGP281
07942700	BGP281 LED54-4S/740 I DM10 DDF27 D18 48/	Distribution medium 10	BGP281
07973100	BGP281 LED40-4S/830 II DN10 DDF2 D18 SRG	Distribution narrow 10	BGP281
07974800	BGP281 LED40-4S/740 I DM11 CLO- DDF2 D184	Distribution medium 11	BGP281
07978600	BGP281 LED20-4S/740 I DN10 SRG10 48/60S	Distribution narrow 10	BGP281
07979300	BGP281 LED45-4S/830 II DN10 DDF2 D18 SRG	Distribution narrow 10	BGP281
07984700	BGP281 LED45-4S/830 II DN10 DDF2 D18 SRG	Distribution narrow 10	BGP281

Order Code	Full Product Name	Tip de sistem optic	Cod familie de produse
07990800	BGP281 LED30-4S/830 II DM10 DDF2 D18 SRG	Distribution medium 10	BGP281
10001500	BGP281 LED60-4S/740 I DM11 DDF3 D18 48/6	Distribution medium 11	BGP281
10002200	BGP281 LED54-4S/740 I DN10 DDF2 D18 SRG1	Distribution narrow 10	BGP281
10005300	BGP281 LED20-4S/740 II DM10 CLO- DDF2 D18	Distribution medium 10	BGP281
10008400	BGP281 LED35-4S/740 I DN10 DDF2 D18 SRG1	Distribution narrow 10	BGP281
10009100	BGP281 LED50-4S/830 II DN10 D9 SRG10 48/	Distribution narrow 10	BGP281
10015200	BGP281 LED40-4S/830 II DM11 D9 SRG10 48/	Distribution medium 11	BGP281
10028200	BGP281 LED20-4S/740 I DM11 CLO D9 48/60S	Distribution medium 11	BGP281
10033600	BGP281 LED45-4S/740 I DN10 48/60S	Distribution narrow 10	BGP281
10047300	BGP281 LED45-4S/740 I DM10 DDF2 D18 48/6	Distribution medium 10	BGP281
10049700	BGP281 LED60-4S/740 I DM11 CLO- DDF2 D184	Distribution medium 11	BGP281
10050300	BGP281 LED40-4S/740 I DN10 DDF2 D18 SRG1	Distribution narrow 10	BGP281
10079400	BGP281 LED16-4S/740 I DM11 DDF2 D18 48/6	Distribution medium 11	BGP281
44930800	BGP282 LED100-4S/740 II DM10 CLO-DDF2 D1	Distribution medium 10	BGP282
44942100	BGP282 LED120-4S/740 II DM10 CLO-DDF2 D1	Distribution medium 10	BGP282
44944500	BGP282 LED70-4S/740 II DM10 CLO-DDF2 D18	Distribution medium 10	BGP282
05872900	BGP282 LED120-4S/740 I DM11 48/60S	Distribution medium 11	BGP282
06040100	BGP282 LED59-4S/740 II DM50 D9 48/60S	Distribution medium 50	BGP282
07943400	BGP282 LED60-4S/740 I DM50 D948/60S	Distribution medium 50	BGP282
07944100	BGP282 LED120-4S/740 I DM50 D9 48/60S	Distribution medium 50	BGP282

Order Code	Full Product Name	Tip de sistem optic	Cod familie de produse
07966300	BGP282 LED80-4S/740 II DM10 CLO-DDF2 D18	Distribution medium 10	BGP282
07971700	BGP282 LED60-4S/740 II DM10 CLO-DDF2 D18	Distribution medium 10	BGP282
07975500	BGP282 LED70-4S/740 I DM50 D948/60S	Distribution medium 50	BGP282
10006000	BGP282 LED54-4S/740 I DN10 DDF2 D18 SRG1	Distribution narrow 10	BGP282
10017600	BGP282 LED80-4S/740 I DM11 D948/60S	Distribution medium 11	BGP282
10019000	BGP282 LED70-4S/740 I DN10 48/60S	Distribution narrow 10	BGP282
10029900	BGP282 LED69-4S/830 II DN10 DDF2 D18 SRG	Distribution narrow 10	BGP282
10035000	BGP282 LED120-4S/740 I DM11 D9 48/60S	Distribution medium 11	BGP282
10055800	BGP282 LED30-4S/740 I DW10 48/60S	Distribution wide 10	BGP282
10059600	BGP282 LED70-4S/830 II DM11 SRG10 48/60S	Distribution medium 11	BGP282
10067100	BGP282 LED70-4S/740 I DM50 D948/60S	Distribution medium 50	BGP282
10070100	BGP282 LED100-4S/740 I DM50 48/60S	Distribution medium 50	BGP282
10075600	BGP282 LED64-4S/740 I DW10 DDF2 D18 SRG1	Distribution wide 10	BGP282
10076300	BGP282 LED74-4S/830 II DM11 DDF2 D18 SRG	Distribution medium 11	BGP282
10080000	BGP282 LED100-4S/740 I DM11 DDF3 D18 48/	Distribution medium 11	BGP282
44948300	BGP283 LED149-4S/740 II DM10 CLO-DDF2 D1	Distribution medium 10	BGP283
05873600	BGP283 LED240-4S/740 I DM11 48/60S	Distribution medium 11	BGP283
05885900	BGP283 LED240-4S/740 I DM11 SRT SRB SRG1	Distribution medium 11	BGP283

Order Code	Full Product Name	Tip de sistem optic	Cod familie de produse
07946500	BGP283 LED70-4S/740 II DM50 D9 48/60S	Distribution medium 50	BGP283
07947200	BGP283 LED80-4S/740 II DM50 D9 48/60S	Distribution medium 50	BGP283
07948900	BGP283 LED90-4S/740 II DM50 D9 48/60S	Distribution medium 50	BGP283
07949600	BGP283 LED100-4S/740 II DM50 D9 48/60S	Distribution medium 50	BGP283
07950200	BGP283 LED120-4S/740 II DM50 D9 48/60S	Distribution medium 50	BGP283
07951900	BGP283 LED139-4S/740 II DM50 D9 48/60S	Distribution medium 50	BGP283
07952600	BGP283 LED149-4S/740 II DM50 D9 48/60S	Distribution medium 50	BGP283
07997700	BGP283 LED149-4S/740 II DM50 D9 48/60S	Distribution medium 50	BGP283
10010700	BGP283 LED149-4S/740 I DM50 D9 48/60S	Distribution medium 50	BGP283
10011400	BGP283 LED139-4S/740 I DM50 D9 48/60S	Distribution medium 50	BGP283
10034300	BGP283 LED139-4S/740 I DM12 DDF2 D18 SRG	Distribution medium 12	BGP283
10039800	BGP283 LED200-4S/740 I DX10 ALU 48/60S	Distribution extra wide 10	BGP283
10040400	BGP283 LED100-4S/740 I DM50 D9 48/60S	Distribution medium 50	BGP283
10041100	BGP283 LED100-4S/830 II DN10 DDF2 D18 SR	Distribution narrow 10	BGP283
10053400	BGP283 LED120-4S/740 I DM50 D9 48/60S	Distribution medium 50	BGP283
10071800	BGP283 LED120-4S/740 II DM50 D9 48/60S	Distribution medium 50	BGP283
07938000	BGP284 LED340-4S/740 II DM11 D9 48/60S P	Distribution medium 11	BGP284

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Temperatură de culoare inițială corelată	Indice	
			inițial de redare a culorii	Flux luminos inițial
44929200	BGP281 LED25-4S/740 I DN10 DDF2 D18 SRG1	4000 K	70	2250 lm
44931500	BGP281 LED40-4S/740 II DM10 CLO-DDF2 D18	4000 K	70	3432 lm
44932200	BGP281 LED50-4S/740 II DM10 CLO-DDF2 D18	4000 K	70	4312 lm
44933900	BGP281 LED25-4S/740 I DN10 SRG10 48/60S	4000 K	70	2250 lm

Order Code	Full Product Name	Temperatură de culoare inițială corelată	Indice	
			inițial de redare a culorii	Flux luminos inițial
44935300	BGP281 LED60-4S/740 II DM10 CLO-DDF2 D18	4000 K	70	5104 lm
44940700	BGP281 LED25-4S/740 I DN10 DDF2 D18 SRG1	4000 K	70	2250 lm
44941400	BGP281 LED45-4S/740 I DM12 D9SRG10 48/60	4000 K	70	4005 lm
44953700	BGP281 LED35-4S/740 I DM11 DDF2 D18 48/6	4000 K	70	3115 lm

Order Code	Full Product Name	Temperatură de culoare inițială corelată	Indice inițial de redare a culorii	Flux luminos inițial
44954400	BGP281 LED40-4S/740 II DN10 DDF2 D18 SRG	4000 K	70	3600 lm
05871200	BGP281 LED50-4S/740 I DM11 48/60S	4000 K	70	4450 lm
05883500	BGP281 LED50-4S/740 I DM11 SRT SRB SRG10	4000 K	70	4450 lm
07939700	BGP281 LED16-4S/740 I DM10 DDF27 D18 48/	4000 K	70	1424 lm
07940300	BGP281 LED20-4S/740 I DM10 DDF27 D18 48/	4000 K	70	1780 lm
07941000	BGP281 LED25-4S/740 I DM10 DDF27 D18 48/	4000 K	70	2225 lm
07942700	BGP281 LED54-4S/740 I DM10 DDF27 D18 48/	4000 K	70	4752 lm
07973100	BGP281 LED40-4S/830 II DN10 DDF2 D18 SRG	3000 K	80	3560 lm
07974800	BGP281 LED40-4S/740 I DM11 CLO-DDF2 D184	4000 K	70	3471 lm
07978600	BGP281 LED20-4S/740 I DN10 SRG10 48/60S	4000 K	70	1800 lm
07979300	BGP281 LED45-4S/830 II DN10 DDF2 D18 SRG	3000 K	80	3960 lm
07984700	BGP281 LED45-4S/830 II DN10 DDF2 D18 SRG	3000 K	80	3960 lm
07990800	BGP281 LED30-4S/830 II DM10 DDF2 D18 SRG	3000 K	80	2670 lm
10001500	BGP281 LED60-4S/740 I DM11 DDF3 D18 48/6	4000 K	70	5280 lm
10002200	BGP281 LED54-4S/740 I DN10 DDF2 D18 SRG1	4000 K	70	4806 lm
10005300	BGP281 LED20-4S/740 II DM10 CLO-DDF2 D18	4000 K	70	1735,5 lm
10008400	BGP281 LED35-4S/740 I DN10 DDF2 D18 SRG1	4000 K	70	3150 lm
10009100	BGP281 LED50-4S/830 II DN10 D9 SRG10 48/	3000 K	80	4400 lm
10015200	BGP281 LED40-4S/830 II DM11 D9 SRG10 48/	3000 K	80	3560 lm
10028200	BGP281 LED20-4S/740 I DM11 CLO D9 48/60S	4000 K	70	1735,5 lm
10033600	BGP281 LED45-4S/740 I DN10 48/60S	4000 K	70	4005 lm
10047300	BGP281 LED45-4S/740 I DM10 DDF2 D18 48/6	4000 K	70	3960 lm
10049700	BGP281 LED60-4S/740 I DM11 CLO-DDF2 D184	4000 K	70	5162 lm
10050300	BGP281 LED40-4S/740 I DN10 DDF2 D18 SRG1	4000 K	70	3600 lm

Order Code	Full Product Name	Temperatură de culoare inițială corelată	Indice inițial de redare a culorii	Flux luminos inițial
10079400	BGP281 LED16-4S/740 I DM11 DDF2 D18 48/6	4000 K	70	1424 lm
44930800	BGP282 LED100-4S/740 II DM10 CLO-DDF2 D1	4000 K	70	8526 lm
44942100	BGP282 LED120-4S/740 II DM10 CLO-DDF2 D1	4000 K	70	9890 lm
44944500	BGP282 LED70-4S/740 II DM10 CLO-DDF2 D18	4000 K	70	5984 lm
05872900	BGP282 LED120-4S/740 I DM11 48/60S	4000 K	70	10440 lm
06040100	BGP282 LED59-4S/740 II DM50 D9 48/60S	4000 K	70	5160 lm
07943400	BGP282 LED60-4S/740 I DM50 D948/60S	4000 K	70	5160 lm
07944100	BGP282 LED120-4S/740 I DM50 D9 48/60S	4000 K	70	10200 lm
07966300	BGP282 LED80-4S/740 II DM10 CLO-DDF2 D18	4000 K	70	6612 lm
07971700	BGP282 LED60-4S/740 II DM10 CLO-DDF2 D18	4000 K	70	5104 lm
07975500	BGP282 LED70-4S/740 I DM50 D948/60S	4000 K	70	6090 lm
10006000	BGP282 LED54-4S/740 I DN10 DDF2 D18 SRG1	4000 K	70	4806 lm
10017600	BGP282 LED80-4S/740 I DM11 D948/60S	4000 K	70	7040 lm
10019000	BGP282 LED70-4S/740 I DN10 48/60S	4000 K	70	6230 lm
10029900	BGP282 LED69-4S/830 II DN10 DDF2 D18 SRG	3000 K	80	6160 lm
10035000	BGP282 LED120-4S/740 I DM11 D9 48/60S	4000 K	70	10440 lm
10055800	BGP282 LED30-4S/740 I DW10 48/60S	4000 K	70	2670 lm
10059600	BGP282 LED70-4S/830 II DM11 SRG10 48/60S	3000 K	80	6160 lm
10067100	BGP282 LED70-4S/740 I DM50 D948/60S	4000 K	70	6090 lm
10070100	BGP282 LED100-4S/740 I DM50 48/60S	4000 K	70	8600 lm
10075600	BGP282 LED64-4S/740 I DW10 DDF2 D18 SRG1	4000 K	70	5632 lm
10076300	BGP282 LED74-4S/830 II DM11 DDF2 D18 SRG	3000 K	80	6438 lm
10080000	BGP282 LED100-4S/740 I DM11 DDF3 D18 48/	4000 K	70	8800 lm
44948300	BGP283 LED149-4S/740 II DM10 CLO-DDF2 D1	4000 K	70	12615 lm

Order Code	Full Product Name	Temperatură de culoare inițială corelată	Indice inițial de redare a culorii	Flux luminos inițial
05873600	BGP283 LED240-4S/740 I DM11 48/60S	4000 K	70	20640 lm
05885900	BGP283 LED240-4S/740 I DM11 SRT SRB SRG1	4000 K	70	20640 lm
07946500	BGP283 LED70-4S/740 II DM50 D9 48/60S	4000 K	70	6160 lm
07947200	BGP283 LED80-4S/740 II DM50 D9 48/60S	4000 K	70	7040 lm
07948900	BGP283 LED90-4S/740 II DM50 D9 48/60S	4000 K	70	7830 lm
07949600	BGP283 LED100-4S/740 II DM50 D9 48/60S	4000 K	70	8700 lm
07950200	BGP283 LED120-4S/740 II DM50 D9 48/60S	4000 K	70	10440 lm
07951900	BGP283 LED139-4S/740 II DM50 D9 48/60S	4000 K	70	12040 lm
07952600	BGP283 LED149-4S/740 II DM50 D9 48/60S	4000 K	70	12900 lm
07997700	BGP283 LED149-4S/740 II DM50 D9 48/60S	4000 K	70	12900 lm

Order Code	Full Product Name	Temperatură de culoare inițială corelată	Indice inițial de redare a culorii	Flux luminos inițial
10010700	BGP283 LED149-4S/740 I DM50 D9 48/60S	4000 K	70	12900 lm
10011400	BGP283 LED139-4S/740 I DM50 D9 48/60S	4000 K	70	12040 lm
10034300	BGP283 LED139-4S/740 I DM12 DDF2 D18 SRG	4000 K	70	12320 lm
10039800	BGP283 LED200-4S/740 I DX10 ALU 48/60S	4000 K	70	16800 lm
10040400	BGP283 LED100-4S/740 I DM50 D9 48/60S	4000 K	70	8700 lm
10041100	BGP283 LED100-4S/830 II DN10 DDF2 D18 SR	3000 K	80	8900 lm
10053400	BGP283 LED120-4S/740 I DM50 D9 48/60S	4000 K	70	10440 lm
10071800	BGP283 LED120-4S/740 II DM50 D9 48/60S	4000 K	70	10440 lm
07938000	BGP284 LED340-4S/740 II DM11 D9 48/60S P	4000 K	70	29240 lm

