



Philips GreenSpace – högeffektiv med anpassade storlekar (150–280 mm), tillverkad av >55% återvunnet material

GreenSpace

GreenSpace är en perfekt lösning när kunderna vill hitta den perfekta balansen mellan sin initiala investering och kostnaden för installationen under dess livslängd samtidigt som de vill täcka flera applikationer. GreenSpace har den senaste LED-tekniken som möjliggör extremt låg energiförbrukning. Med sin perfekta passform får du en LED-downlight som alltid passar och samtidigt ser perfekt ut. Den är tillgänglig i utskärningsstorlekar från 150 mm till 280 mm, vilket gör det till den optimala lösningen för ditt renoveringsprojekt. Slipp allt krångel och undvik tidskrävande och kostsamma adapterringar. GreenSpace är utformad för cirkulär ekonomi med en optimerad prestanda, utökad livslängd genom uppgraderingsmöjligheter och integrationsalternativ, enkel anpassning, återvinning och demontering. Armaturhus och list är tillverkade av minst 55% återvunnet eller massbalanserat biocirkulärt material – ett medvetet val för den som vill bidra till en cirkulär ekonomi. GreenSpace kan uppkopplas till trådlösa system för att skapa en smart belysningslösning för kontoret med valfria integrerade sensorer.

Fördelar

- Kort återbetalningstid tack vare hög effektivitet och lång livslängd
- Stort urval av monteringsalternativ för att passa olika typer av tak
- Den perfekta passformen för eftermonteringsprojekt med möjligheten att skapa anpassade storlekar
- Få en downlight som alltid passar och slipp tidskrävande och kostsamma adapterringar
- Kontorskompatibel, stabil färgprestanda och bred ljusfördelning
- Stilrena tak med integrerade sensoralternativ för dagsljusstyrning och närvarodetektering

Funktioner

- Mini (DN460B) och kompakta (DN470B) storlekar för infällt montage
- Utanpåliggande, pendlade och skenmonterade versioner finns tillgängliga (DRUM)
- Anpassade utskärningsstorlekar mellan 150 mm till 280 mm, totalt 28 storlekar tillgängliga
- UGR19-version med bländskyddsring
- Finns i 700–4 000 lumen för att klara applikationer med högre takhöjd
- Urval av färger: vit, silver och svart som standard
- IP54-version med frontlucka och nödbelysning som tillval finns
- Kan konfigureras med olika typer av drivdon som DALI, POE och trådlöst med Interact Ready
- Snabb installation tack vare en mängd olika anslutningar och kablar
- Printade delar med minst 55% återvunnet eller massbalanserat biocirkulärt material

Användning

- Kontor
- Butiker
- Sjukhus och vårdcentraler
- Hotell och restaurang

Versions



GreenSpace perfect fit 200mm
cut-out with sensor



GreenSpace perfect fit 225mm cut-
out

Versions

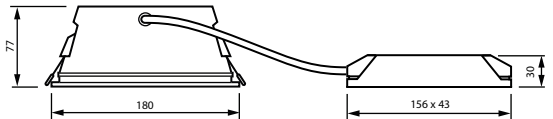
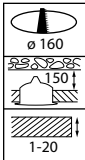
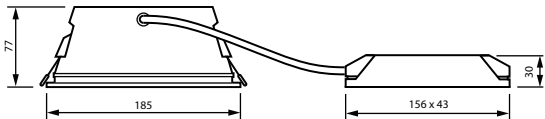
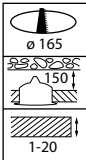
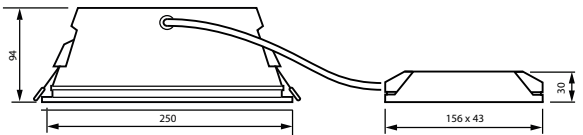
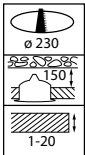
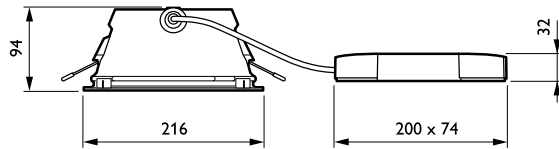
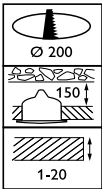
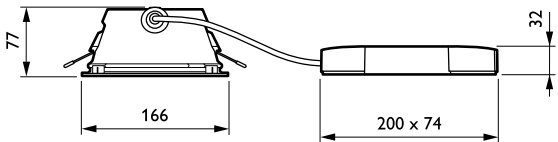
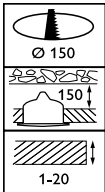
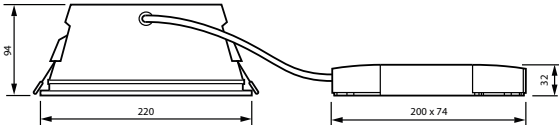
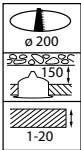


Greenspace Mini DN462B with
Polycarbonate Cover Opal

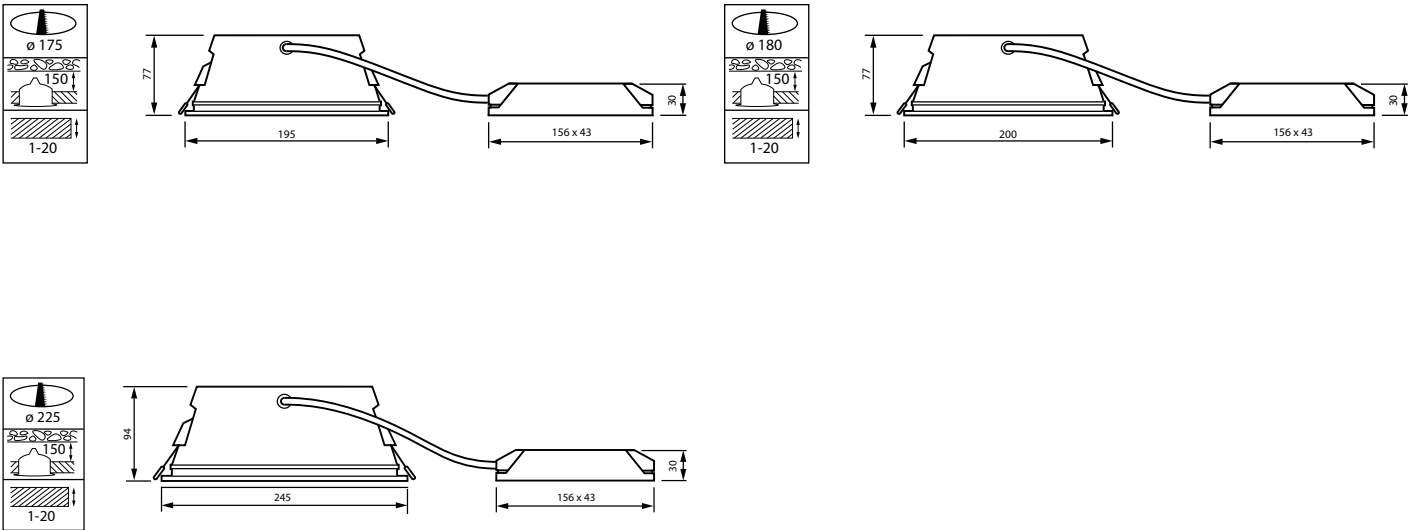


GreenSpace perfect fit 230mm
cut-out

Måttskiss



Måttskiss



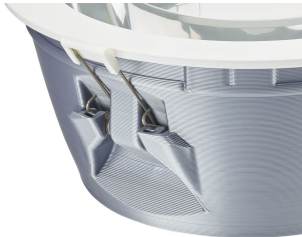
Produktinformation



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Produktinformation

Greenspace_EU_gen_2-
DN462_463_472_473B-2DPP.TIF



Allmän information	
Driftdon ingår	Ja
Driftdon	-
Antal driftdonsenheter	1 enhet
Service tag	Ja
Ljusteknik	
Färgåtergivningsindex	>80
Drift och elektricitet	
Skyddsklass IEC	Säkerhetsklass II
Line Frequency	50 to 60 Hz
Mekanik och armaturhus	
Typ av optisk kåpa	-
Armaturhusets färg	Vit
Nöddrift	
Central nödbelysning	Nej
Användning och godkännande	
CE-märkning	Ja
ENEC-märkning	ENEC-märkning
Säkerhetsmärkning, antändlighet	-

Allmän information

Order Code	Full Product Name	Lampfamiljskod	Utbytbar ljuskälla
910505102038	DN461B LED11S/830 DIA-VLC-E C WH P	11S	Nej
910505102040	DN461B LED11S/840 DIA-VLC-E C WH P	11S	Nej
912500100518	DN461B LED11S/830 PSU-E C WH P	LED11S	Nej
912500100519	DN461B LED11S/840 PSU-E C WH P	LED11S	Nej
912500108336	TCTT200 20S/830 U4 OC PCC WH	-	-
912500102943	TCTT165 11S/840 PSU-E WH	-	-
912500104075	TCTT165 11S/830 PSU-E WH	-	-
910505102087	DN471B LED20S/830 WIA-E C WH P	20S	Nej
910505102089	DN471B LED20S/840 WIA-E C WH P	20S	Nej
910505102104	DN471B LED20S/830 DIA-VLC-E C WH P	20S	Nej
910505102106	DN471B LED20S/840 DIA-VLC-E C WH P	20S	Nej
910505102119	DN473B LED20S/840 DIA-VLC-E C WH PCC P	20S	Nej
910505102290	DN471B LED20S/830 PSD-E C WH P	20S	Nej
912500100526	DN471B LED20S/830 PSU-E C WH P	LED20S	Nej
912500100527	DN471B LED20S/840 PSU-E C WH P	LED20S	Nej
912500103829	TCTT175 20S/830 PSU-E WH	-	-
912500104377	TCTT175 20S/840 PSU-E WH	-	-
910505102081	DN470B LED20S/830 DIA-VLC-E C WH P	20S	Nej
910505102085	DN470B LED20S/840 WIA-E C WH P	20S	Nej
910505102091	DN472B LED20S/830 WIA-E C WH PCC P	20S	Nej
910505102093	DN472B LED20S/840 WIA-E C WH PCC P	20S	Nej
910505102111	DN472B LED20S/830 DIA-VLC-E C WH PCC P	20S	Nej
910505102113	DN472B LED20S/840 DIA-VLC-E C WH PCC P	20S	Nej
910505102147	DN470B LED20S/830 WIA-E C WH P	20S	Nej
910505102288	DN470B LED20S/840 PSD-E C WH P	20S	Nej
912500100070	DN472B LED20S/830 PSU-E C WH PCC P	LED20S	Nej
912500100071	DN472B LED20S/840 PSU-E C WH PCC P	LED20S	Nej
912500100522	DN470B LED20S/830 PSU-E C WH P	LED20S	Nej
912500100523	DN470B LED20S/840 PSU-E C WH P	LED20S	Nej
912500100546	DN470B LED20S/830 PSU-E C ELP3 WH P	LED20S	Nej
910505102034	DN460B LED11S/830 DIA-VLC-E C WH P	11S	Nej
910505102035	DN460B LED11S/840 DIA-VLC-E C WH P	11S	Nej
910505102072	DN462B LED11S/830 DIA-VLC-E C WH PCC P	11S	Nej
912500100514	DN460B LED11S/830 PSU-E C WH P	LED11S	Nej
912500100515	DN460B LED11S/840 PSU-E C WH P	LED11S	Nej
912500100530	DN462B LED11S/830 PSU-E C WH PCO P	LED11S	Nej
910505102114	DN472B LED20S/840 DIA-VLC-E C WH PCO P	20S	Nej

Order Code	Full Product Name	Lampfamiljskod	Utbytbar ljuskälla
912500100543	DN472B LED20S/840 PSU-E C WH PCO P	LED20S	Nej
912500103323	TCTT180 20S/840 PSU-E WH201	-	-
912500106233	TCTT180 20S/830 PSU-E WH	-	-
912500102953	TCTT225 20S/840 PSU-E WH	-	-
912500103778	TCTT225 20S/830 PSU-E WH	-	-
912500102942	TCTT160 11S/840 PSU-E WH	-	-
912500106265	TCTT160 11S/830 PSU-E WH	-	-
912500102954	TCTT230 20S/840 PSU-E WH	-	-
912500103782	TCTT230 20S/830 PSU-E WH	-	-

Ljusteknik (1/2)

Order Code	Full Product Name	Ljuskällans spridningsvinkel	Korrelerad färgtemperatur (Nom)	Ljusutbyte (märkvärde) (nom)	Ljusflöde
910505102038	DN461B LED11S/830 DIA-VLC-E C WH P	- °	3000 K	125 lm/W	1 050 lm
910505102040	DN461B LED11S/840 DIA-VLC-E C WH P	- °	4000 K	129 lm/W	1 100 lm
912500100518	DN461B LED11S/830 PSU-E C WH P	- °	3000 K	130 lm/W	1 050 lm
912500100519	DN461B LED11S/840 PSU-E C WH P	- °	4000 K	134 lm/W	1 100 lm
912500108336	TCTT200 20S/830 U4 OC PCC WH	60 °	3000 K	125 lm/W	1 729 lm
912500102943	TCTT165 11S/840 PSU-E WH	90 °	4000 K	138 lm/W	1 130 lm
912500104075	TCTT165 11S/830 PSU-E WH	90 °	3000 K	134 lm/W	1 098 lm
910505102087	DN471B LED20S/830 WIA-E C WH P	- °	3000 K	137 lm/W	1 800 lm
910505102089	DN471B LED20S/8	- °	4000 K	141 lm/W	1 850 lm

Order Code	Full Product Name	Ljuskällans spridningsvinkel	Korrelerad färgtemperatur (Nom)	Ljusutbyte (märkvärde) (nom)	Ljusflöde
	40 WIA-E C WH P				
910505102104	DN471B LED20S/830 DIA-VLC-E C WH P	- °	3000 K	133 lm/W	1 800 lm
910505102106	DN471B LED20S/840 DIA-VLC-E C WH P	- °	4000 K	136 lm/W	1 850 lm
910505102119	DN473B LED20S/840 DIA-VLC-E C WH PCC P	- °	4000 K	130 lm/W	1 800 lm
910505102290	DN471B LED20S/830 PSD-E C WH P	-	3000 K	135 lm/W	1 800 lm
912500100526	DN471B LED20S/830 PSU-E C WH P	- °	3000 K	137 lm/W	1 800 lm
912500100527	DN471B LED20S/840 PSU-E C WH P	- °	4000 K	141 lm/W	1 850 lm
912500103829	TCTT175 20S/830 PSU-E WH	90 °	3000 K	135 lm/W	1 797 lm
912500104377	TCTT175 20S/840 PSU-E WH	90 °	4000 K	139 lm/W	1 849 lm

Order Code	Full Product Name	Ljuskällans spridningsvinkel	Korrelerad färgtemperatur (Nom)	Ljusutbyte (märkvärde) (nom)	Ljusflöde
910505102081	DN470B LED20S/8 30 DIA- VLC-E C WH P	- °	3000 K	139 lm/W	1 900 lm
910505102085	DN470B LED20S/8 40 WIA-E C WH P	- °	4000 K	148 lm/W	1 950 lm
910505102091	DN472B LED20S/8 30 WIA-E C WH PCC P	- °	3000 K	137 lm/W	1 800 lm
910505102093	DN472B LED20S/8 40 WIA-E C WH PCC P	- °	4000 K	141 lm/W	1 850 lm
910505102111	DN472B LED20S/8 30 DIA- VLC-E C WH PCC P	- °	3000 K	133 lm/W	1 800 lm
910505102113	DN472B LED20S/8 40 DIA- VLC-E C WH PCC P	- °	4000 K	136 lm/W	1 850 lm
910505102147	DN470B LED20S/8 30 WIA-E C WH P	- °	3000 K	144 lm/W	1 900 lm
910505102288	DN470B LED20S/8 40 PSD-E C WH P	-	4000 K	146 lm/W	1 950 lm
912500100070	DN472B LED20S/8 30 PSU-E C WH PCC P	- °	3000 K	137 lm/W	1 800 lm
912500100071	DN472B LED20S/8 40 PSU-E C WH PCC P	- °	4000 K	141 lm/W	1 850 lm
912500100522	DN470B LED20S/8	- °	3000 K	143 lm/W	1 900 lm

Order Code	Full Product Name	Ljuskällans spridningsvinkel	Korrelerad färgtemperatur (Nom)	Ljusutbyte (märkvärde) (nom)	Ljusflöde
	30 PSU-E C WH P				
912500100523	DN470B LED20S/8 40 PSU-E C WH P	- °	4000 K	147 lm/W	1 950 lm
912500100546	DN470B LED20S/8 30 PSU-E C ELP3 WH P	- °	3000 K	143 lm/W	1 900 lm
910505102034	DN460B LED11S/83 0 DIA- VLC-E C WH P	- °	3000 K	128 lm/W	1 100 lm
910505102035	DN460B LED11S/84 0 DIA- VLC-E C WH P	- °	4000 K	132 lm/W	1 150 lm
910505102072	DN462B LED11S/83 0 DIA- VLC-E C WH PCC P	- °	3000 K	122 lm/W	1 050 lm
912500100514	DN460B LED11S/83 0 PSU-E C WH P	- °	3000 K	133 lm/W	1 100 lm
912500100515	DN460B LED11S/84 0 PSU-E C WH P	- °	4000 K	137 lm/W	1 150 lm
912500100530	DN462B LED11S/83 0 PSU-E C WH PCO P	- °	3000 K	119 lm/W	980 lm
910505102114	DN472B LED20S/8 40 DIA- VLC-E C WH PCO P	- °	4000 K	121 lm/W	1 650 lm
912500100543	DN472B LED20S/8 40 PSU-E C WH PCO P	- °	4000 K	125 lm/W	1 650 lm
912500103323	TCTT180 20S/840	90 °	4000 K	139 lm/W	1 849 lm

Order Code	Full Product	Ljuskällans spridningsvinkel	Korrelerad färgtemperatur (Nom)	Ljusutbyte (märkvärde) (nom)	Ljusflöde
	Name				
912500106233	PSU-E WH201	90 °	3000 K	135 lm/W	1 797 lm
	TCTT180 20S/830				
912500102953	PSU-E WH	90 °	4000 K	148 lm/W	1 964 lm
	TCTT225 20S/840				
912500103778	PSU-E WH	90 °	3000 K	144 lm/W	1 909 lm
	TCTT225 20S/830				
912500102942	PSU-E WH	90 °	4000 K	138 lm/W	1 130 lm
	TCTT160 11S/840				

Ljusteknik (2/2)

Order Code	Full Product	Antal ljuskällor	Optiktyp	Uppåtriktat ljusflödesförhållande
	Name			
910505102038	DN461B	-	-	0
	LED11S/830			
910505102040	DIA-VLC-E C	-	-	0
	WH P			
912500100518	DN461B	1	-	-
	LED11S/830			
912500100519	PSU-E C WH P	1	-	-
	LED11S/840			
912500108336	TCTT200	-	Spridningsvinkel 60°	-
	20S/830 U4 OC			
912500102943	PCC WH	-	Spridningsvinkel 90°	-
	TCTT165 11S/840			
912500104075	PSU-E WH	-	Spridningsvinkel 90°	-
	TCTT165 11S/830			
910505102087	DN471B	-	-	0
	LED20S/830			
910505102089	WIA-E C WH P	-	-	0
	LED20S/840			
910505102104	WIA-E C WH P	-	-	0
	LED20S/830			

Order Code	Full Product	Ljuskällans spridningsvinkel	Korrelerad färgtemperatur (Nom)	Ljusutbyte (märkvärde) (nom)	Ljusflöde
	Name				
912500106265	PSU-E WH	90 °	3000 K	134 lm/W	1 098 lm
	TCTT160 11S/830				
912500102954	PSU-E WH	90 °	4000 K	148 lm/W	1 964 lm
	TCTT230 20S/840				
912500103782	PSU-E WH	90 °	3000 K	144 lm/W	1 909 lm
	TCTT230 20S/830				

Order Code	Full Product	Antal ljuskällor	Optiktyp	Uppåtriktat ljusflödesförhållande
	Name			
910505102106	DIA-VLC-E C	-	-	0
	WH P			
910505102119	DN471B	-	-	0
	LED20S/840			
910505102290	DIA-VLC-E C	-	-	0
	WH PCC P			
912500100526	DN471B	1	-	-
	LED20S/830			
912500100527	PSU-E C WH P	1	-	-
	LED20S/840			
912500103829	TCTT175	-	Spridningsvinkel 90°	-
	20S/830 PSU-E			
912500104377	WH	-	Spridningsvinkel 90°	-
	TCTT175 20S/840			
910505102081	WH	-	-	0
	DN470B			

Order Code	Full Product Name	Antal ljuskällor	Optiktyp	Uppåtriktat ljusflödesförhållande
	DIA-VLC-E C WH P			
910505102085	DN470B LED20S/840 WIA-E C WH P	-	-	0
910505102091	DN472B LED20S/830 WIA-E C WH PCC P	-	-	0
910505102093	DN472B LED20S/840 WIA-E C WH PCC P	-	-	0
910505102111	DN472B LED20S/830 DIA-VLC-E C WH PCC P	-	-	0
910505102113	DN472B LED20S/840 DIA-VLC-E C WH PCC P	-	-	0
910505102147	DN470B LED20S/830 WIA-E C WH P	-	-	0
910505102288	DN470B LED20S/840 PSD-E C WH P	-	-	0
912500100070	DN472B LED20S/830 PSU-E C WH PCC P	1	-	-
912500100071	DN472B LED20S/840 PSU-E C WH PCC P	1	-	-
912500100522	DN470B LED20S/830 PSU-E C WH P	1	-	-
912500100523	DN470B LED20S/840 PSU-E C WH P	1	-	-
912500100546	DN470B LED20S/830 PSU-E C ELP3 WH P	1	-	-
910505102034	DN460B LED11S/830 DIA-VLC-E C WH P	-	-	0
910505102035	DN460B LED11S/840	-	-	0

Order Code	Full Product Name	Antal ljuskällor	Optiktyp	Uppåtriktat ljusflödesförhållande
	DIA-VLC-E C WH P			
910505102072	DN462B LED11S/830 DIA-VLC-E C WH PCC P	-	-	0
912500100514	DN460B LED11S/830 PSU-E C WH P	1	-	-
912500100515	DN460B LED11S/840 PSU-E C WH P	1	-	-
912500100530	DN462B LED11S/830 PSU-E C WH PCO P	1	-	-
910505102114	DN472B LED20S/840 DIA-VLC-E C WH PCO P	-	-	0
912500100543	DN472B LED20S/840 PSU-E C WH PCO P	1	-	-
912500103323	TCTT180 20S/840 PSU-E WH201	-	Spridningsvinkel 90°	-
912500106233	TCTT180 20S/830 PSU-E WH	-	Spridningsvinkel 90°	-
912500102953	TCTT225 20S/840 PSU-E WH	-	Spridningsvinkel 90°	-
912500103778	TCTT225 20S/830 PSU-E WH	-	Spridningsvinkel 90°	-
912500102942	TCTT160 11S/840 PSU-E WH	-	Spridningsvinkel 90°	-
912500106265	TCTT160 11S/830 PSU-E WH	-	Spridningsvinkel 90°	-
912500102954	TCTT230 20S/840 PSU-E WH	-	Spridningsvinkel 90°	-
912500103782	TCTT230 20S/830 PSU-E WH	-	Spridningsvinkel 90°	-

Drift och elektricitet

				Lämplig för slumpmässig
Order Code	Full Product Name	Ingångsspänning	Effektförbrukning	brytning
910505102038	DN461B LED11S/830 DIA-VLC-E C WH P	220-240 V	8,6 W	Ja
910505102040	DN461B LED11S/840 DIA-VLC-E C WH P	220-240 V	8,6 W	Ja
912500100518	DN461B LED11S/830 PSU-E C WH P	220-240 V	8,2 W	Ja
912500100519	DN461B LED11S/840 PSU-E C WH P	220-240 V	8,2 W	Ja
912500108336	TCTT200 20S/830 U4 OC PCC WH	220/240 V	13,8 W	Ja (avser närvaro-/ rörelsedetektion och dagsljuskontroll)
912500102943	TCTT165 11S/840 PSU-E WH	220/240 V	8,2 W	Nej
912500104075	TCTT165 11S/830 PSU-E WH	220/240 V	8,2 W	Nej
910505102087	DN471B LED20S/830 WIA-E C WH P	220-240 V	13,2 W	Ja
910505102089	DN471B LED20S/840 WIA-E C WH P	220-240 V	13,2 W	Ja
910505102104	DN471B LED20S/830 DIA-VLC-E C WH P	220-240 V	13,7 W	Ja
910505102106	DN471B LED20S/840 DIA-VLC-E C WH P	220-240 V	13,7 W	Ja
910505102119	DN473B LED20S/840 DIA-VLC-E C WH PCC P	220-240 V	13,7 W	Ja
910505102290	DN471B LED20S/830 PSD-E C WH P	220-240 V	13,5 W	Ja
912500100526	DN471B LED20S/830 PSU-E C WH P	220-240 V	13,3 W	Ja

				Lämplig för slumpmässig
Order Code	Full Product Name	Ingångsspänning	Effektförbrukning	brytning
912500100527	DN471B LED20S/840 PSU-E C WH P	220-240 V	13,3 W	Ja
912500103829	TCTT175 20S/830 PSU-E WH	220/240 V	13,3 W	Nej
912500104377	TCTT175 20S/840 PSU-E WH	220/240 V	13,3 W	Nej
910505102081	DN470B LED20S/830 DIA-VLC-E C WH P	220-240 V	13,7 W	Ja
910505102085	DN470B LED20S/840 WIA-E C WH P	220-240 V	13,2 W	Ja
910505102091	DN472B LED20S/830 WIA-E C WH PCC P	220-240 V	13,2 W	Ja
910505102093	DN472B LED20S/840 WIA-E C WH PCC P	220-240 V	13,2 W	Ja
910505102111	DN472B LED20S/830 DIA-VLC-E C WH PCC P	220-240 V	13,7 W	Ja
910505102113	DN472B LED20S/840 DIA-VLC-E C WH PCC P	220-240 V	13,7 W	Ja
910505102147	DN470B LED20S/830 WIA-E C WH P	220-240 V	13,2 W	Ja
910505102288	DN470B LED20S/840 PSD-E C WH P	220-240 V	13,5 W	Ja
912500100070	DN472B LED20S/830 PSU-E C WH PCC P	220-240 V	13,3 W	Ja
912500100071	DN472B LED20S/840 PSU-E C WH PCC P	220-240 V	13,3 W	Ja
912500100522	DN470B LED20S/830 PSU-E C WH P	220-240 V	13,3 W	Ja

Order Code	Full Product			Lämplig för
	Name	Ingångsspänning	Effektförbrukning	slumpmässig brytning
912500100523	DN470B LED20S/840 PSU-E C WH P	220-240 V	13,3 W	Ja
912500100546	DN470B LED20S/830 PSU-E C ELP3 WH P	220-240 V	13,3 W	Ja
910505102034	DN460B LED11S/830 DIA-VLC-E C WH P	220-240 V	8,6 W	Ja
910505102035	DN460B LED11S/840 DIA-VLC-E C WH P	220-240 V	8,6 W	Ja
910505102072	DN462B LED11S/830 DIA-VLC-E C WH PCC P	220-240 V	8,6 W	Ja
912500100514	DN460B LED11S/830 PSU-E C WH P	220-240 V	8,2 W	Ja
912500100515	DN460B LED11S/840 PSU-E C WH P	220-240 V	8,2 W	Ja
912500100530	DN462B LED11S/830 PSU-E C WH PCO P	220-240 V	8,2 W	Ja
910505102114	DN472B LED20S/840	220-240 V	13,7 W	Ja

Styrenheter och dimring

Order Code	Full Product Name	Inbyggd		Max. dimringsnivå
		Dimbar	styrning	
910505102038	DN461B LED11S/830 DIA-VLC-E C WH P	Ja	-	1%
910505102040	DN461B LED11S/840 DIA-VLC-E C WH P	Ja	-	1%
912500100518	DN461B LED11S/830 PSU-E C WH P	Nej	-	Ej tillämpligt
912500100519	DN461B LED11S/840 PSU-E C WH P	Nej	-	Ej tillämpligt
912500108336	TCTT200 20S/830 U4 OC PCC WH	Ja	Interact SNS210-sensor	-
912500102943	TCTT165 11S/840 PSU-E WH	Nej	-	-
912500104075	TCTT165 11S/830 PSU-E WH	Nej	-	-

Order Code	Full Product			Lämplig för
	Name	Ingångsspänning	Effektförbrukning	slumpmässig brytning
	DIA-VLC-E C WH PCO P			
912500100543	DN472B LED20S/840 PSU-E C WH PCO P	220-240 V	13,3 W	Ja
912500103323	TCTT180 20S/840 PSU-E WH201	220/240 V	13,3 W	Nej
912500106233	TCTT180 20S/830 PSU-E WH	220/240 V	13,3 W	Nej
912500102953	TCTT225 20S/840 PSU-E WH	220/240 V	13,3 W	Nej
912500103778	TCTT225 20S/830 PSU-E WH	220/240 V	13,3 W	Nej
912500102942	TCTT160 11S/840 PSU-E WH	220/240 V	8,2 W	Nej
912500106265	TCTT160 11S/830 PSU-E WH	220/240 V	8,2 W	Nej
912500102954	TCTT230 20S/840 PSU-E WH	220/240 V	13,3 W	Nej
912500103782	TCTT230 20S/830 PSU-E WH	220/240 V	13,3 W	Nej

Order Code	Full Product Name	Inbyggd		Max. dimringsnivå
		Dimbar	styrning	
910505102087	DN471B LED20S/830 WIA-E C WH P	Ja	-	1%
910505102089	DN471B LED20S/840 WIA-E C WH P	Ja	-	1%
910505102104	DN471B LED20S/830 DIA-VLC-E C WH P	Ja	-	1%
910505102106	DN471B LED20S/840 DIA-VLC-E C WH P	Ja	-	1%
910505102119	DN473B LED20S/840 DIA-VLC-E C WH PCC P	Ja	-	1%
910505102290	DN471B LED20S/830 PSD-E C WH P	Ja	-	1%
912500100526	DN471B LED20S/830 PSU-E C WH P	Nej	-	Ej tillämpligt

Order Code	Full Product Name	Inbyggd		Max.
		Dimbar	styrning	dimringsnivå
912500100527	DN471B LED20S/840 PSU-E C WH P	Nej	-	Ej tillämpligt
912500103829	TCTT175 20S/830 PSU-E WH	Nej	-	-
912500104377	TCTT175 20S/840 PSU-E WH	Nej	-	-
910505102081	DN470B LED20S/830 DIA-VLC-E C WH P	Ja	-	1%
910505102085	DN470B LED20S/840 WIA-E C WH P	Ja	-	1%
910505102091	DN472B LED20S/830 WIA-E C WH PCC P	Ja	-	1%
910505102093	DN472B LED20S/840 WIA-E C WH PCC P	Ja	-	1%
910505102111	DN472B LED20S/830 DIA-VLC-E C WH PCC P	Ja	-	1%
910505102113	DN472B LED20S/840 DIA-VLC-E C WH PCC P	Ja	-	1%
910505102147	DN470B LED20S/830 WIA-E C WH P	Ja	-	1%
910505102288	DN470B LED20S/840 PSD-E C WH P	Ja	-	1%
912500100070	DN472B LED20S/830 PSU-E C WH PCC P	Nej	-	Ej tillämpligt
912500100071	DN472B LED20S/840 PSU-E C WH PCC P	Nej	-	Ej tillämpligt
912500100522	DN470B LED20S/830 PSU-E C WH P	Nej	-	Ej tillämpligt
912500100523	DN470B LED20S/840 PSU-E C WH P	Nej	-	Ej tillämpligt

Mekanik och armaturhus

Order Code	Full Product Name	Skyddskod för	
		mekanisk påverkan	Kod för kapslingsklass
910505102038	DN461B LED11S/830 DIA-VLC-E C WH P	IK02	IP20
910505102040	DN461B LED11S/840 DIA-VLC-E C WH P	IK02	IP20
912500100518	DN461B LED11S/830 PSU-E C WH P	IK02	IP20
912500100519	DN461B LED11S/840 PSU-E C WH P	IK02	IP20
912500108336	TCTT200 20S/830 U4 OC PCC WH	IK02	IP20/54
912500102943	TCTT165 11S/840 PSU-E WH	IK02	IP20
912500104075	TCTT165 11S/830 PSU-E WH	IK02	IP20
910505102087	DN471B LED20S/830 WIA-E C WH P	IK02	IP20
910505102089	DN471B LED20S/840 WIA-E C WH P	IK02	IP20
910505102104	DN471B LED20S/830 DIA-VLC-E C WH P	IK02	IP20
910505102106	DN471B LED20S/840 DIA-VLC-E C WH P	IK02	IP20

Order Code	Full Product Name	Inbyggd		Max.
		Dimbar	styrning	dimringsnivå
912500100546	DN470B LED20S/830 PSU-E C ELP3 WH P	Nej	-	Ej tillämpligt
910505102034	DN460B LED11S/830 DIA-VLC-E C WH P	Ja	-	1%
910505102035	DN460B LED11S/840 DIA-VLC-E C WH P	Ja	-	1%
910505102072	DN462B LED11S/830 DIA-VLC-E C WH PCC P	Ja	-	1%
912500100514	DN460B LED11S/830 PSU-E C WH P	Nej	-	Ej tillämpligt
912500100515	DN460B LED11S/840 PSU-E C WH P	Nej	-	Ej tillämpligt
912500100530	DN462B LED11S/830 PSU-E C WH PCO P	Nej	-	Ej tillämpligt
910505102114	DN472B LED20S/840 DIA-VLC-E C WH PCO P	Ja	-	1%
912500100543	DN472B LED20S/840 PSU-E C WH PCO P	Nej	-	Ej tillämpligt
912500103323	TCTT180 20S/840 PSU-E WH201	Nej	-	-
912500106233	TCTT180 20S/830 PSU-E WH	Nej	-	-
912500102953	TCTT225 20S/840 PSU-E WH	Nej	-	-
912500103778	TCTT225 20S/830 PSU-E WH	Nej	-	-
912500102942	TCTT160 11S/840 PSU-E WH	Nej	-	-
912500106265	TCTT160 11S/830 PSU-E WH	Nej	-	-
912500102954	TCTT230 20S/840 PSU-E WH	Nej	-	-
912500103782	TCTT230 20S/830 PSU-E WH	Nej	-	-

Order Code	Full Product Name	Skyddskod för	
		mekanisk påverkan	Kod för kapslingsklass
910505102119	DN473B LED20S/840 DIA-VLC-E C WH PCC P	IK02	IP20/54
910505102290	DN471B LED20S/830 PSD-E C WH P	IK02	IP20
912500100526	DN471B LED20S/830 PSU-E C WH P	IK02	IP20
912500100527	DN471B LED20S/840 PSU-E C WH P	IK02	IP20
912500103829	TCTT175 20S/830 PSU-E WH	IK02	IP20
912500104377	TCTT175 20S/840 PSU-E WH	IK02	IP20
910505102081	DN470B LED20S/830 DIA-VLC-E C WH P	IK02	IP20
910505102085	DN470B LED20S/840 WIA-E C WH P	IK02	IP20
910505102091	DN472B LED20S/830 WIA-E C WH PCC P	IK02	IP20/54

Order Code	Full Product Name	Skyddskod för	
		mekanisk påverkan	Kod för kapslingsklass
910505102093	DN472B LED20S/840 WIA-E C WH PCC P	IK02	IP20/54
910505102111	DN472B LED20S/830 DIA-VLC-E C WH PCC P	IK02	IP20
910505102113	DN472B LED20S/840 DIA-VLC-E C WH PCC P	IK02	IP20
910505102147	DN470B LED20S/830 WIA-E C WH P	IK02	IP20
910505102288	DN470B LED20S/840 PSD-E C WH P	IK02	IP20
912500100070	DN472B LED20S/830 PSU-E C WH PCC P	IK06	IP20/54
912500100071	DN472B LED20S/840 PSU-E C WH PCC P	IK06	IP20/54
912500100522	DN470B LED20S/830 PSU-E C WH P	IK02	IP20
912500100523	DN470B LED20S/840 PSU-E C WH P	IK02	IP20
912500100546	DN470B LED20S/830 PSU-E C ELP3 WH P	IK02	IP20
910505102034	DN460B LED11S/830 DIA-VLC-E C WH P	IK02	IP20

Nöddrift

Order Code	Full Product Name	Nödbelysning	Uppskattad användningstid av nödbelysning (när den är fulladdad)
910505102038	DN461B LED11S/830 DIA-VLC-E C WH P	-	-
910505102040	DN461B LED11S/840 DIA-VLC-E C WH P	-	-
912500100518	DN461B LED11S/830 PSU-E C WH P	-	-
912500100519	DN461B LED11S/840 PSU-E C WH P	-	-
912500108336	TCTT200 20S/830 U4 OC PCC WH	-	-
912500102943	TCTT165 11S/840 PSU-E WH	-	-
912500104075	TCTT165 11S/830 PSU-E WH	-	-
910505102087	DN471B LED20S/830 WIA-E C WH P	-	-
910505102089	DN471B LED20S/840 WIA-E C WH P	-	-
910505102104	DN471B LED20S/830 DIA-VLC-E C WH P	-	-
910505102106	DN471B LED20S/840 DIA-VLC-E C WH P	-	-

Order Code	Full Product Name	Skyddskod för	
		mekanisk påverkan	Kod för kapslingsklass
910505102035	DN460B LED11S/840 DIA-VLC-E C WH P	IK02	IP20
910505102072	DN462B LED11S/830 DIA-VLC-E C WH PCC P	IK02	IP20
912500100514	DN460B LED11S/830 PSU-E C WH P	IK02	IP20
912500100515	DN460B LED11S/840 PSU-E C WH P	IK02	IP20
912500100530	DN462B LED11S/830 PSU-E C WH PCO P	IK06	IP20/54
910505102114	DN472B LED20S/840 DIA-VLC-E C WH PCO P	IK02	IP20
912500100543	DN472B LED20S/840 PSU-E C WH PCO P	IK06	IP20/54
912500103323	TCTT180 20S/840 PSU-E WH201	IK02	IP20
912500106233	TCTT180 20S/830 PSU-E WH	IK02	IP20
912500102953	TCTT225 20S/840 PSU-E WH	IK02	IP20
912500103778	TCTT225 20S/830 PSU-E WH	IK02	IP20
912500102942	TCTT160 11S/840 PSU-E WH	IK02	IP20
912500106265	TCTT160 11S/830 PSU-E WH	IK02	IP20
912500102954	TCTT230 20S/840 PSU-E WH	IK02	IP20
912500103782	TCTT230 20S/830 PSU-E WH	IK02	IP20

Order Code	Full Product Name	Nödbelysning	Uppskattad användningstid av nödbelysning (när den är fulladdad)
910505102119	DN473B LED20S/840 DIA-VLC-E C WH PCC P	-	-
910505102290	DN471B LED20S/830 PSD-E C WH P	-	-
912500100526	DN471B LED20S/830 PSU-E C WH P	-	-
912500100527	DN471B LED20S/840 PSU-E C WH P	-	-
912500103829	TCTT175 20S/830 PSU-E WH	-	-
912500104377	TCTT175 20S/840 PSU-E WH	-	-
910505102081	DN470B LED20S/830 DIA-VLC-E C WH P	-	-
910505102085	DN470B LED20S/840 WIA-E C WH P	-	-
910505102091	DN472B LED20S/830 WIA-E C WH PCC P	-	-
910505102093	DN472B LED20S/840 WIA-E C WH PCC P	-	-
910505102111	DN472B LED20S/830 DIA-VLC-E C WH PCC P	-	-

			Uppskattad användningstid av nödbelysning (när den är fulladdad)	
Order Code	Full Product Name	Nödbelysning		
910505102113	DN472B LED20S/840 DIA-VLC-E C WH PCC P	-	-	
910505102147	DN470B LED20S/830 WIA-E C WH P	-	-	
910505102288	DN470B LED20S/840 PSD-E C WH P	-	-	
912500100070	DN472B LED20S/830 PSU-E C WH PCC P	-	-	
912500100071	DN472B LED20S/840 PSU-E C WH PCC P	-	-	
912500100522	DN470B LED20S/830 PSU-E C WH P	-	-	
912500100523	DN470B LED20S/840 PSU-E C WH P	-	-	
912500100546	DN470B LED20S/830 PSU-E C ELP3 WH P	Nödbelysning, 3 timmars användning, Pro-version	3 h	
910505102034	DN460B LED11S/830 DIA-VLC-E C WH P	-	-	
910505102035	DN460B LED11S/840 DIA-VLC-E C WH P	-	-	

			Uppskattad användningstid av nödbelysning (när den är fulladdad)	
Order Code	Full Product Name	Nödbelysning		
910505102072	DN462B LED11S/830 DIA-VLC-E C WH PCC P	-	-	
912500100514	DN460B LED11S/830 PSU-E C WH P	-	-	
912500100515	DN460B LED11S/840 PSU-E C WH P	-	-	
912500100530	DN462B LED11S/830 PSU-E C WH PCO P	-	-	
910505102114	DN472B LED20S/840 DIA-VLC-E C WH PCO P	-	-	
912500100543	DN472B LED20S/840 PSU-E C WH PCO P	-	-	
912500103323	TCTT180 20S/840 PSU-E WH201	-	-	
912500106233	TCTT180 20S/830 PSU-E WH	-	-	
912500102953	TCTT225 20S/840 PSU-E WH	-	-	
912500103778	TCTT225 20S/830 PSU-E WH	-	-	
912500102942	TCTT160 11S/840 PSU-E WH	-	-	
912500106265	TCTT160 11S/830 PSU-E WH	-	-	
912500102954	TCTT230 20S/840 PSU-E WH	-	-	
912500103782	TCTT230 20S/830 PSU-E WH	-	-	

Användning och godkännande

Full Product						Full Product				
			Flimmervärde Strobosko						Flimmervärde Stroboskopisk	
Order Code	Name	Omgivningstemperatur	Glödtrådtest	(PstLM)	effekt	Order Code	Name	Omgivningstemperatur	Glödtrådtest (PstLM)	effekt
910505102038	DN461B LED11S/830 DIA-VLC-E C WH P	+10 till +40 °C	Temperatur 750 °C, under 30 s	-	-	912500108336	TCTT200 20S/830 U4 OC PCC WH	+10 till +40 °C	Temperatur 750 °C, under 30 s	0,02 0,003
910505102040	DN461B LED11S/840 DIA-VLC-E C WH P	+10 till +40 °C	Temperatur 650 °C, under 30 s	-	0,4	912500102943	TCTT165 11S/840 PSU-E WH	+10 till +40 °C	Temperatur 750 °C, under 30 s	1 0,4
912500100518	DN461B LED11S/830 PSU-E C WH P	+10 till +40 °C	Temperatur 750 °C, under 30 s	-	-	912500104075	TCTT165 11S/830 PSU-E WH	+10 till +40 °C	Temperatur 750 °C, under 30 s	1 0,4
912500100519	DN461B LED11S/840 PSU-E C WH P	+10 till +40 °C	Temperatur 750 °C, under 30 s	-	-	910505102087	DN471B LED20S/830 WIA-E C WH P	+10 till +40 °C	Temperatur 750 °C, under 30 s	- -
						910505102089	DN471B LED20S/840	+10 till +40 °C	Temperatur 750 °C, under 30 s	- -

Full Product						Full Product					
Order Code	Name	Omgivningstemperatur	Glödtrådtest	Flimmervärde (PstLM)	Stroboskoeffekt	Order Code	Name	Omgivningstemperatur	Glödtrådtest	Flimmervärde (PstLM)	Stroboskopisk effekt
	WIA-E C WH P						WIA-E C WH P				
910505102104	DN471B LED20S/ 830 DIA- VLC-E C WH P	+10 till +40 °C	Temperatur 750 °C, under 30 s	-	-	910505102091	DN472B LED20S/ 830 WIA-E C WH PCC P	-15 till +40 °C	Temperatur 750 °C, under 30 s	-	-
910505102106	DN471B LED20S/ 840 DIA- VLC-E C WH P	+10 till +40 °C	Temperatur 750 °C, under 30 s	-	-	910505102093	DN472B LED20S/ 840 WIA-E C WH PCC P	-15 till +40 °C	Temperatur 750 °C, under 30 s	-	-
910505102119	DN473B LED20S/ 840 DIA- VLC-E C WH PCC P	-15 till +40 °C	Temperatur 750 °C, under 30 s	-	-	910505102111	DN472B LED20S/ 830 DIA- VLC-E C WH PCC P	-15 till +40 °C	Temperatur 750 °C, under 30 s	-	-
910505102290	DN471B LED20S/ 830 PSD-E C WH P	+10 till +40 °C	Temperatur 650 °C, under 30 s	-	0,4	910505102113	DN472B LED20S/ 840 DIA- VLC-E C WH PCC P	-15 till +40 °C	Temperatur 750 °C, under 30 s	-	-
912500100526	DN471B LED20S/ 830 PSU-E C WH P	+10 till +40 °C	Temperatur 750 °C, under 30 s	-	-	910505102147	DN470B LED20S/ 830 WIA-E C WH P	+10 till +40 °C	Temperatur 750 °C, under 30 s	-	-
912500100527	DN471B LED20S/ 840 PSU-E C WH P	+10 till +40 °C	Temperatur 750 °C, under 30 s	-	-	910505102288	DN470B LED20S/ 840 PSD-E C WH P	+10 till +40 °C	Temperatur 650 °C, under 30 s	-	0,4
912500103829	TCTT175 20S/830 PSU-E WH	+10 till +40 °C	Temperatur 750 °C, under 30 s	1	0,4	912500100070	DN472B LED20S/ 830 PSU-E C WH PCC P	-15 till +40 °C	Temperatur 750 °C, under 30 s	-	-
912500104377	TCTT175 20S/840 PSU-E WH	+10 till +40 °C	Temperatur 750 °C, under 30 s	1	0,4	912500100071	DN472B LED20S/ 840 PSU-E C WH PCC P	-15 till +40 °C	Temperatur 750 °C, under 30 s	-	-
910505102081	DN470B LED20S/ 830 DIA- VLC-E C WH P	+10 till +40 °C	Temperatur 650 °C, under 30 s	-	0,4						
910505102085	DN470B LED20S/ 840	+10 till +40 °C	Temperatur 750 °C, under 30 s	-	-						

Full Product						Full Product					
			Flimmervärde Strobosko						Flimmervärde Stroboskopisk		
Order Code	Name	Omgivningstemperatur	Glödtrådtest	(PstLM)	effekt	Order Code	Name	Omgivningstemperatur	Glödtrådtest	(PstLM)	effekt
912500100522	DN470B	+10 till +40 °C	Temperatur	-	-	910505102114	WH PCO				
	LED20S/		750 °C, under				P				
	830		30 s				DN472B	-15 till +40 °C	Temperatur	-	-
	PSU-E C						LED20S/		750 °C, under		
	WH P						840 DIA-		30 s		
912500100523	DN470B	+10 till +40 °C	Temperatur	-	-	912500100543	VLC-E C				
	LED20S/		750 °C, under				WH PCO				
	840		30 s				P				
	PSU-E C						DN472B	-15 till +40 °C	Temperatur	-	-
	WH P						LED20S/		750 °C, under		
912500100546	DN470B	+10 till +40 °C	Temperatur	-	-	912500103323	840		30 s		
	LED20S/		750 °C, under				PSU-E C				
	830		30 s				WH PCO				
	PSU-E C						P				
	ELP3						TCTT180	+10 till +40 °C	Temperatur	1	0,4
910505102034	WH P					912500106233	20S/840		750 °C, under		
	DN460B	+10 till +40 °C	Temperatur	-	0,4		PSU-E		30 s		
	LED11S/		650 °C, under				WH201				
	830 DIA-		30 s				TCTT180	+10 till +40 °C	Temperatur	1	0,4
	VLC-E C						20S/830		750 °C, under		
910505102035	WH P					912500102953	PSU-E		30 s		
	DN460B	+10 till +40 °C	Temperatur	-	-		WH				
	LED11S/		750 °C, under				TCTT225	+10 till +40 °C	Temperatur	1	0,4
	840 DIA-		30 s				20S/840		750 °C, under		
	VLC-E C						PSU-E		30 s		
910505102072	WH P					912500103778	WH				
	DN462B	+10 till +40 °C	Temperatur	-	-		TCTT225	+10 till +40 °C	Temperatur	1	0,4
	LED11S/		750 °C, under				20S/830		750 °C, under		
	830 DIA-		30 s				PSU-E		30 s		
	VLC-E C						WH				
912500100514	WH PCC					912500102942	TCTT160	+10 till +40 °C	Temperatur	1	0,4
	P						11S/840		750 °C, under		
	DN460B	+10 till +40 °C	Temperatur	-	0,4		PSU-E		30 s		
	LED11S/		650 °C, under				WH				
	830		30 s				TCTT160	+10 till +40 °C	Temperatur	1	0,4
912500100515	PSU-E C					912500106265	11S/830		750 °C, under		
	WH P						PSU-E		30 s		
	DN460B	+10 till +40 °C	Temperatur	-	-		WH				
	LED11S/		750 °C, under				TCTT230	+10 till +40 °C	Temperatur	1	0,4
	840		30 s				20S/840		750 °C, under		
912500100530	PSU-E C					912500103782	PSU-E		30 s		
	WH P						WH				
	DN462B	-15 till +40 °C	Temperatur	-	-		TCTT230	+10 till +40 °C	Temperatur	1	0,4
	LED11S/		750 °C, under				20S/830		750 °C, under		
	830		30 s				PSU-E		30 s		
912500100533	PSU-E C					912500102954	WH				
	WH P						TCTT230	+10 till +40 °C	Temperatur	1	0,4
	DN460B	+10 till +40 °C	Temperatur	-	-		20S/840		750 °C, under		
	LED11S/		750 °C, under				PSU-E		30 s		
	840		30 s				WH				

Ursprunglig prestanda (IEC-kompatibel)

Order Code	Full Product Name	Initial kromaticitet	Tolerans för ljusflöde
910505102038	DN461B LED11S/830 DIA-VLC-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
910505102040	DN461B LED11S/840 DIA-VLC-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
912500100518	DN461B LED11S/830 PSU-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
912500100519	DN461B LED11S/840 PSU-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
912500108336	TCTT200 20S/830 U4 OC PCC WH	(0.43, 0.40) SDCM < 3	-10% / +10%
912500102943	TCTT165 11S/840 PSU-E WH	(0.38, 0.38) SDCM < 3	-10% / +10%
912500104075	TCTT165 11S/830 PSU-E WH	(0.43, 0.40) SDCM < 3	-10% / +10%
910505102087	DN471B LED20S/830 WIA-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
910505102089	DN471B LED20S/840 WIA-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
910505102104	DN471B LED20S/830 DIA-VLC-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
910505102106	DN471B LED20S/840 DIA-VLC-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
910505102119	DN473B LED20S/840 DIA-VLC-E C WH PCC P	(0.38, 0.38) SDCM<3	+/-10%
910505102290	DN471B LED20S/830 PSD-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
912500100526	DN471B LED20S/830 PSU-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
912500100527	DN471B LED20S/840 PSU-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
912500103829	TCTT175 20S/830 PSU-E WH	(0.43, 0.40) SDCM < 3	-10% / +10%
912500104377	TCTT175 20S/840 PSU-E WH	(0.38, 0.38) SDCM < 3	-10% / +10%
910505102081	DN470B LED20S/830 DIA-VLC-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
910505102085	DN470B LED20S/840 WIA-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
910505102091	DN472B LED20S/830 WIA-E C WH PCC P	(0.43, 0.40) SDCM<3	+/-10%
910505102093	DN472B LED20S/840 WIA-E C WH PCC P	(0.38, 0.38) SDCM<3	+/-10%
910505102111	DN472B LED20S/830 DIA-VLC-E C WH PCC P	(0.43, 0.40) SDCM<3	+/-10%

Prestanda över tid (IEC-kompatibel)

Order Code	Full Product Name	Driftdonsbortfall vid 5 000 tim
910505102038	DN461B LED11S/830 DIA-VLC-E C WH P	-
910505102040	DN461B LED11S/840 DIA-VLC-E C WH P	-
912500100518	DN461B LED11S/830 PSU-E C WH P	1 %
912500100519	DN461B LED11S/840 PSU-E C WH P	1 %
912500108336	TCTT200 20S/830 U4 OC PCC WH	-
912500102943	TCTT165 11S/840 PSU-E WH	-

Order Code	Full Product Name	Initial kromaticitet	Tolerans för ljusflöde
910505102113	DN472B LED20S/840 DIA-VLC-E C WH PCC P	(0.38, 0.38) SDCM<3	+/-10%
910505102147	DN470B LED20S/830 WIA-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
910505102288	DN470B LED20S/840 PSD-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
912500100070	DN472B LED20S/830 PSU-E C WH PCC P	(0.44, 0.40) SDCM<3	+/-10%
912500100071	DN472B LED20S/840 PSU-E C WH PCC P	(0.38, 0.38) SDCM<3	+/-10%
912500100522	DN470B LED20S/830 PSU-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
912500100523	DN470B LED20S/840 PSU-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
912500100546	DN470B LED20S/830 PSU-E C ELP3 WH P	(0.43, 0.40) SDCM<3	+/-10%
910505102034	DN460B LED11S/830 DIA-VLC-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
910505102035	DN460B LED11S/840 DIA-VLC-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
910505102072	DN462B LED11S/830 DIA-VLC-E C WH PCC P	(0.43, 0.40) SDCM<3	+/-10%
912500100514	DN460B LED11S/830 PSU-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
912500100515	DN460B LED11S/840 PSU-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
912500100530	DN462B LED11S/830 PSU-E C WH PCO P	(0.43, 0.40) SDCM<3	+/-10%
910505102114	DN472B LED20S/840 DIA-VLC-E C WH PCO P	(0.38, 0.38) SDCM<3	+/-10%
912500100543	DN472B LED20S/840 PSU-E C WH PCO P	(0.38, 0.38) SDCM<3	+/-10%
912500103323	TCTT180 20S/840 PSU-E WH201	(0.38, 0.38) SDCM < 3	-10% / +10%
912500106233	TCTT180 20S/830 PSU-E WH	(0.43, 0.40) SDCM < 3	-10% / +10%
912500102953	TCTT225 20S/840 PSU-E WH	(0.38, 0.38) SDCM < 3	-10% / +10%
912500103778	TCTT225 20S/830 PSU-E WH	(0.43, 0.40) SDCM < 3	-10% / +10%
912500102942	TCTT160 11S/840 PSU-E WH	(0.38, 0.38) SDCM < 3	-10% / +10%
912500106265	TCTT160 11S/830 PSU-E WH	(0.43, 0.40) SDCM < 3	-10% / +10%
912500102954	TCTT230 20S/840 PSU-E WH	(0.38, 0.38) SDCM < 3	-10% / +10%
912500103782	TCTT230 20S/830 PSU-E WH	(0.43, 0.40) SDCM < 3	-10% / +10%

Order Code	Full Product Name	Driftdonsbortfall vid
		5 000 tim
910505102290	DN471B LED20S/830 PSD-E C WH P	-
912500100526	DN471B LED20S/830 PSU-E C WH P	1 %
912500100527	DN471B LED20S/840 PSU-E C WH P	1 %
912500103829	TCTT175 20S/830 PSU-E WH	-
912500104377	TCTT175 20S/840 PSU-E WH	-
910505102081	DN470B LED20S/830 DIA-VLC-E C WH P	-
910505102085	DN470B LED20S/840 WIA-E C WH P	-
910505102091	DN472B LED20S/830 WIA-E C WH PCC P	-
910505102093	DN472B LED20S/840 WIA-E C WH PCC P	-
910505102111	DN472B LED20S/830 DIA-VLC-E C WH PCC P	-
910505102113	DN472B LED20S/840 DIA-VLC-E C WH PCC P	-
910505102147	DN470B LED20S/830 WIA-E C WH P	-
910505102288	DN470B LED20S/840 PSD-E C WH P	-
912500100070	DN472B LED20S/830 PSU-E C WH PCC P	1 %
912500100071	DN472B LED20S/840 PSU-E C WH PCC P	1 %
912500100522	DN470B LED20S/830 PSU-E C WH P	1 %
912500100523	DN470B LED20S/840 PSU-E C WH P	1 %

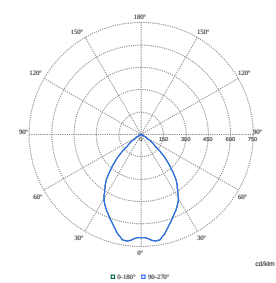
Order Code	Full Product Name	Driftdonsbortfall vid
		5 000 tim
912500100546	DN470B LED20S/830 PSU-E C ELP3 WH P	1 %
910505102034	DN460B LED11S/830 DIA-VLC-E C WH P	-
910505102035	DN460B LED11S/840 DIA-VLC-E C WH P	-
910505102072	DN462B LED11S/830 DIA-VLC-E C WH PCC P	-
912500100514	DN460B LED11S/830 PSU-E C WH P	1 %
912500100515	DN460B LED11S/840 PSU-E C WH P	1 %
912500100530	DN462B LED11S/830 PSU-E C WH PCO P	1 %
910505102114	DN472B LED20S/840 DIA-VLC-E C WH PCO P	-
912500100543	DN472B LED20S/840 PSU-E C WH PCO P	1 %
912500103323	TCTT180 20S/840 PSU-E WH201	-
912500106233	TCTT180 20S/830 PSU-E WH	-
912500102953	TCTT225 20S/840 PSU-E WH	-
912500103778	TCTT225 20S/830 PSU-E WH	-
912500102942	TCTT160 11S/840 PSU-E WH	-
912500106265	TCTT160 11S/830 PSU-E WH	-
912500102954	TCTT230 20S/840 PSU-E WH	-
912500103782	TCTT230 20S/830 PSU-E WH	-

Produktdata

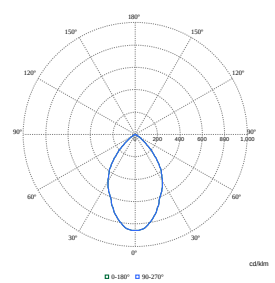
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910505102040	DN461B LED11S/840 DIA-VLC-E C WH P	DN461B
912500100518	DN461B LED11S/830 PSU-E C WH P	DN461B
912500100519	DN461B LED11S/840 PSU-E C WH P	DN461B
912500108336	TCTT200 20S/830 U4 OC PCC WH	-
912500102943	TCTT165 11S/840 PSU-E WH	-
912500104075	TCTT165 11S/830 PSU-E WH	-
910505102087	DN471B LED20S/830 WIA-E C WH P	DN471B
910505102089	DN471B LED20S/840 WIA-E C WH P	DN471B
910505102104	DN471B LED20S/830 DIA-VLC-E C WH P	DN471B
910505102106	DN471B LED20S/840 DIA-VLC-E C WH P	DN471B
910505102119	DN473B LED20S/840 DIA-VLC-E C WH PCC P	DN473B
910505102290	DN471B LED20S/830 PSD-E C WH P	DN471B
912500100526	DN471B LED20S/830 PSU-E C WH P	DN471B
912500100527	DN471B LED20S/840 PSU-E C WH P	DN471B
912500103829	TCTT175 20S/830 PSU-E WH	-
912500104377	TCTT175 20S/840 PSU-E WH	-
910505102081	DN470B LED20S/830 DIA-VLC-E C WH P	DN470B
910505102085	DN470B LED20S/840 WIA-E C WH P	DN470B
910505102091	DN472B LED20S/830 WIA-E C WH PCC P	DN472B
910505102093	DN472B LED20S/840 WIA-E C WH PCC P	DN472B
910505102111	DN472B LED20S/830 DIA-VLC-E C WH PCC P	DN472B
910505102113	DN472B LED20S/840 DIA-VLC-E C WH PCC P	DN472B

Order Code	Full Product Name	Produktfamiljskod
910505102147	DN470B LED20S/830 WIA-E C WH P	DN470B
910505102288	DN470B LED20S/840 PSD-E C WH P	DN470B
912500100070	DN472B LED20S/830 PSU-E C WH PCC P	DN472B
912500100071	DN472B LED20S/840 PSU-E C WH PCC P	DN472B
912500100522	DN470B LED20S/830 PSU-E C WH P	DN470B
912500100523	DN470B LED20S/840 PSU-E C WH P	DN470B
912500100546	DN470B LED20S/830 PSU-E C ELP3 WH P	DN470B
910505102034	DN460B LED11S/830 DIA-VLC-E C WH P	DN460B
910505102035	DN460B LED11S/840 DIA-VLC-E C WH P	DN460B
910505102072	DN462B LED11S/830 DIA-VLC-E C WH PCC P	DN462B
912500100514	DN460B LED11S/830 PSU-E C WH P	DN460B
912500100515	DN460B LED11S/840 PSU-E C WH P	DN460B
912500100530	DN462B LED11S/830 PSU-E C WH PCO P	DN462B
910505102114	DN472B LED20S/840 DIA-VLC-E C WH PCO P	DN472B
912500100543	DN472B LED20S/840 PSU-E C WH PCO P	DN472B
912500103323	TCTT180 20S/840 PSU-E WH201	-
912500106233	TCTT180 20S/830 PSU-E WH	-
912500102953	TCTT225 20S/840 PSU-E WH	-
912500103778	TCTT225 20S/830 PSU-E WH	-
912500102942	TCTT160 11S/840 PSU-E WH	-
912500106265	TCTT160 11S/830 PSU-E WH	-
912500102954	TCTT230 20S/840 PSU-E WH	-
912500103782	TCTT230 20S/830 PSU-E WH	-

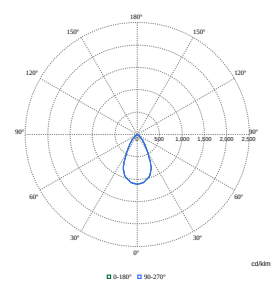
Polar Wide Diagrams



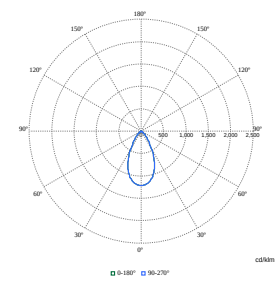
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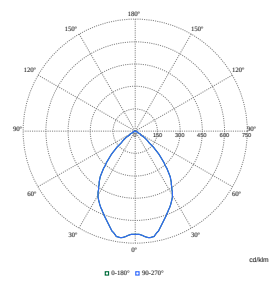
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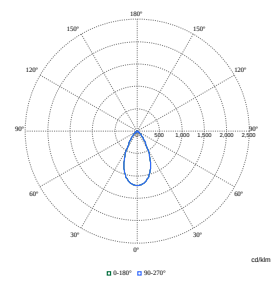
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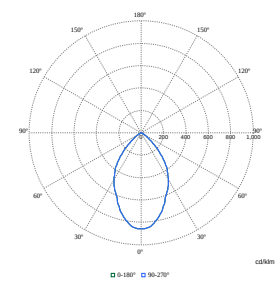
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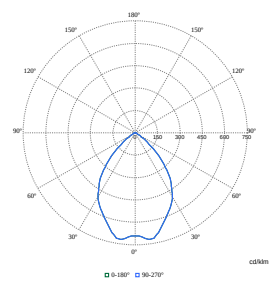
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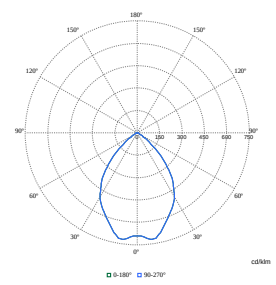
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Polar Normal (separate) - DN460BN - 910505102081

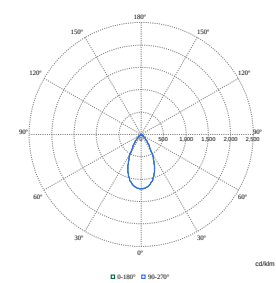


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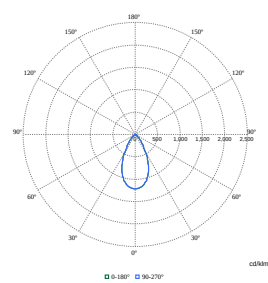


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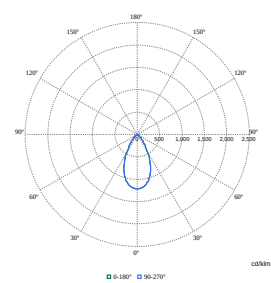
Polar Wide Diagrams



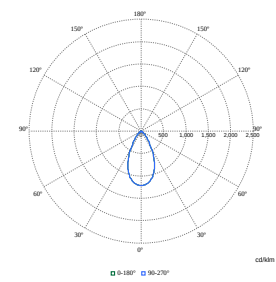
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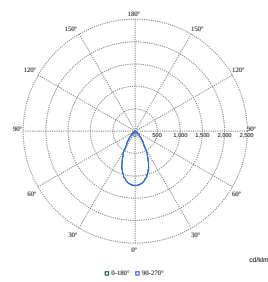
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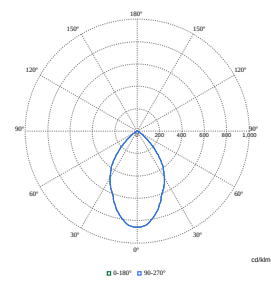
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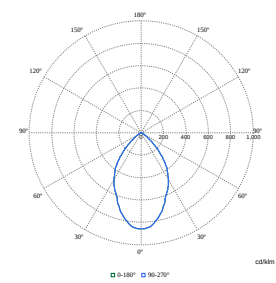
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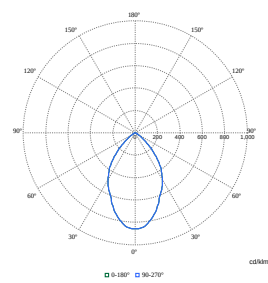
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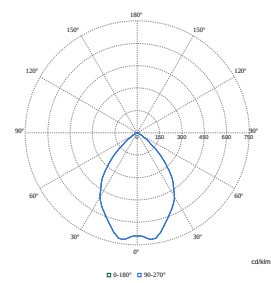
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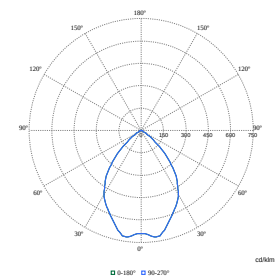


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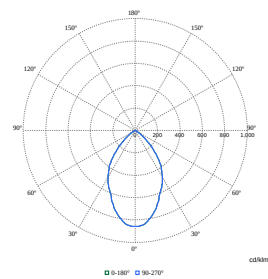


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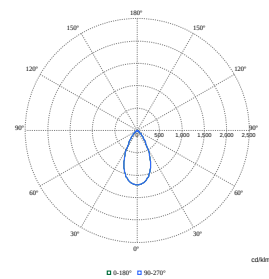
Polar Wide Diagrams



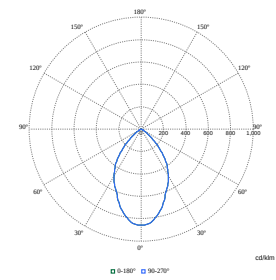
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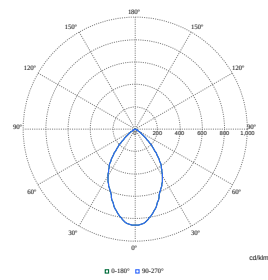
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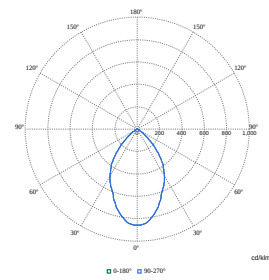
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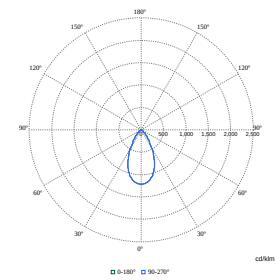
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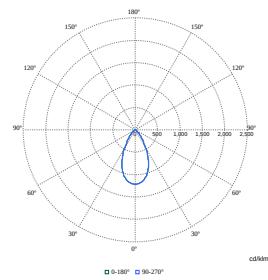
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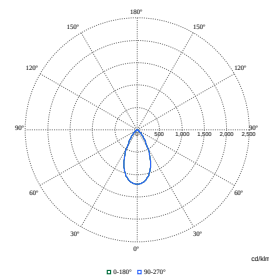
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Polar Normal (separate) - DN460BN - 912500100527

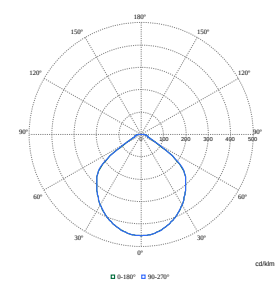


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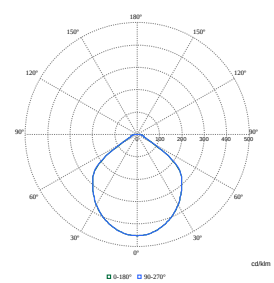


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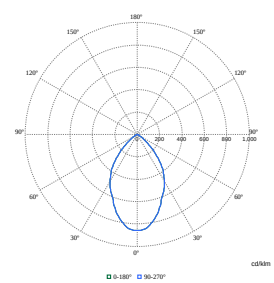
Polar Wide Diagrams



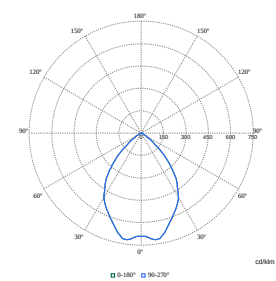
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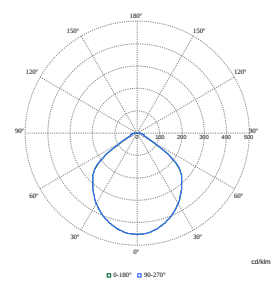
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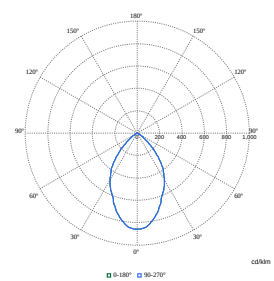
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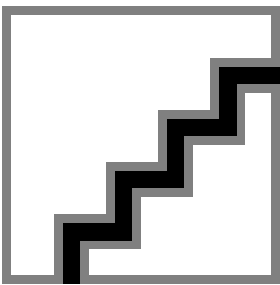
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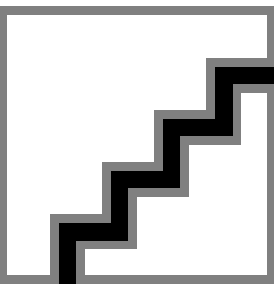
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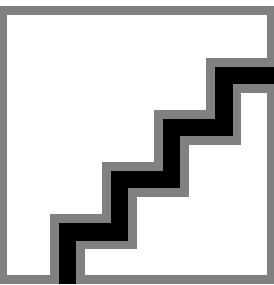
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Polar Normal (separate) - TCTTPFI - 912500102943

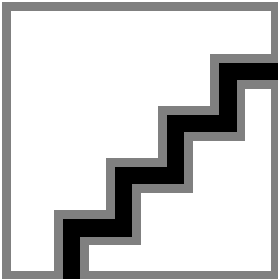


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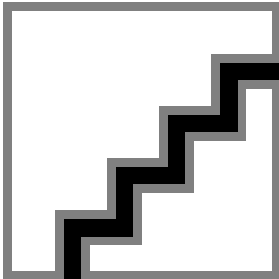


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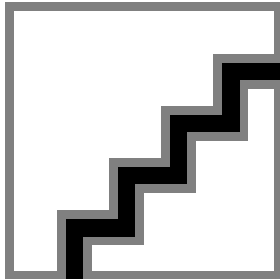
Polar Wide Diagrams



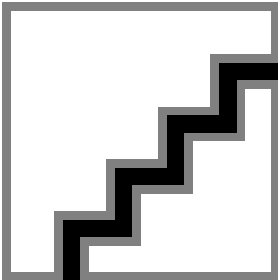
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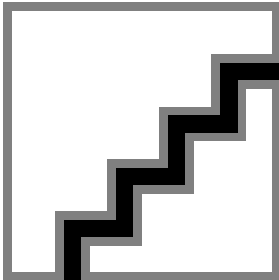
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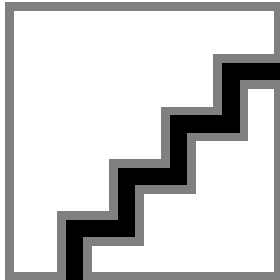
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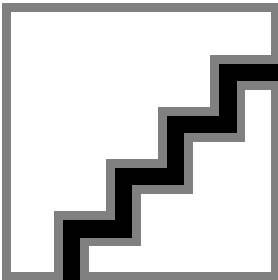
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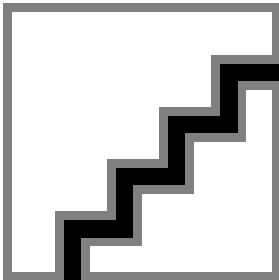
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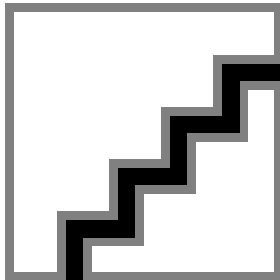
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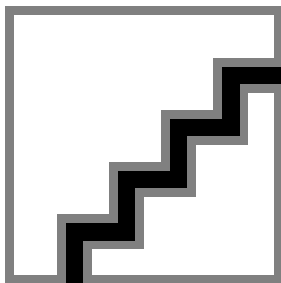


Polar Normal (separate) - TCTTPFI - 912500102953



Polar Normal (separate) - TCTTPFI - 912500103782

Polar Wide Diagrams



Polar Normal (separate) - TCTTPFI -
912500104377

