



GreenSpace – en bærekraftig høyeffektiv LED-løsning

GreenSpace

Kundene vil gjerne ha den perfekte balansen mellom førstegangsinvesteringen og systemets kostnader gjennom hele dets levetid. GreenSpace er en kostnadseffektiv og bærekraftig downlight som kan brukes til å erstatte tradisjonelle CFL-downlights til almennbelysning. Den er utstyrt med den seneste LED-teknologien med ekstremt lavt strømforbruk samtidig som den leverer jevn lyseffekt, stabil fargeytelse og høy fargegjengivelse. Produktets lange levetid gjør dette til en ekte "monter og glem"-løsning.

Fordeler

- Høy systemeffektivitet: > 80 lm/W (DN460B/DN461B); > 100 lm/W (DN470B/DN471B)
- Energibesparelser på opptil 70 %: Totale eierkostnader tjenes inn på under to år
- I samsvar med regler for kontorbelysning, med stabil fargeytelse og høy fargegjengivelse

Funksjoner

- Energieffektiv, holdbar LED-teknologi
- Høy systemeffekt: > 80 lm/W (DN460B/DN461B); > 100 lm/W (DN470B/DN471B)
- Stabil fargeytelse og høy fargegjengivelse
- Leveres med IP44- eller nødbelysning
- Leveres i UGR22- and UGR19-utgaver

Søknad

- Kontorer
- Butikker
- Hoteller og sykehus

Versions



Greenspace EU gen 2-DN463B



GreenSpace perfect fit 200mm cut-out with sensor



GreenSpace perfect fit 225mm cut-out

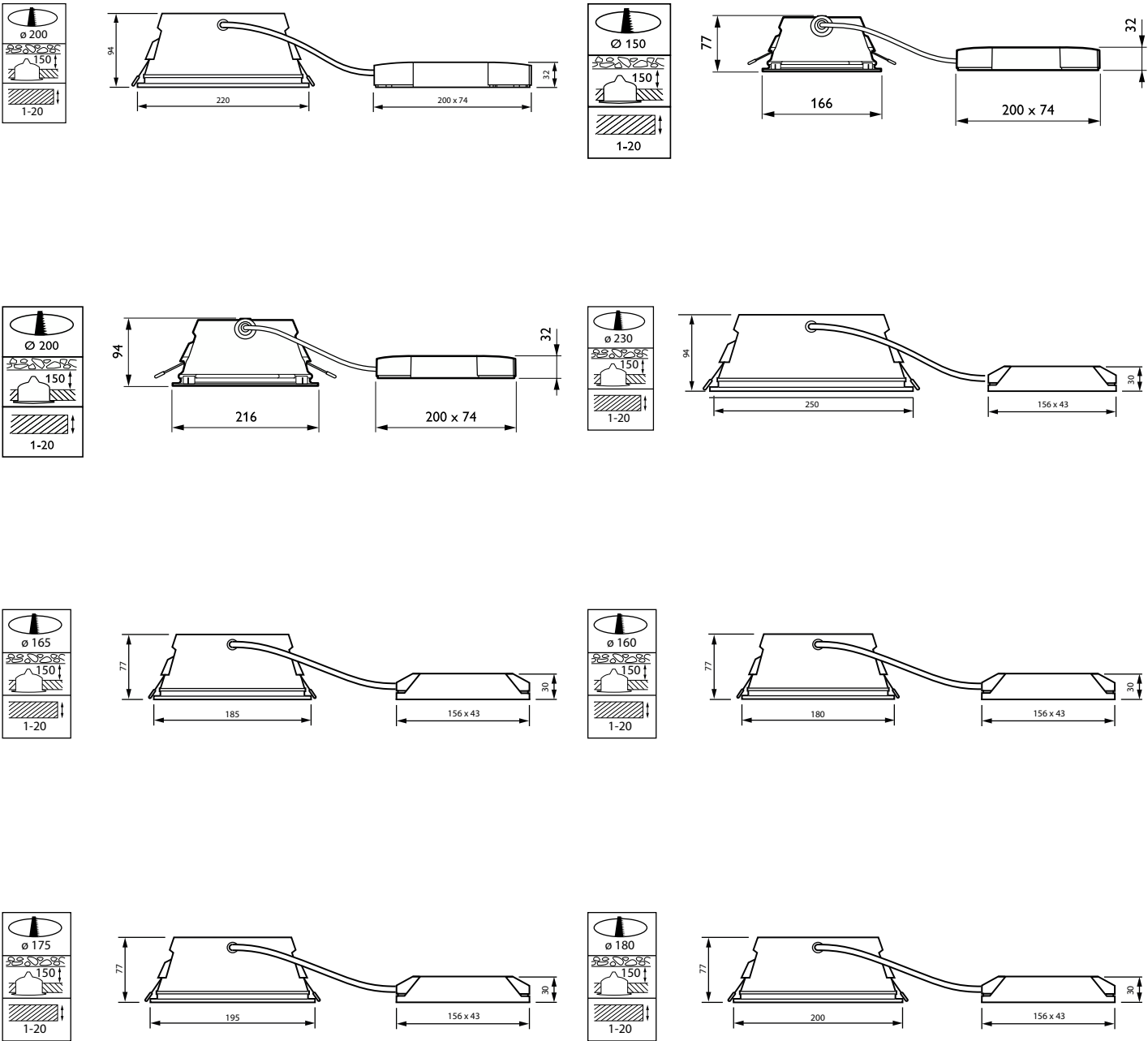


Greenspace Compact DN472B with Poycarbonate Cover Opal

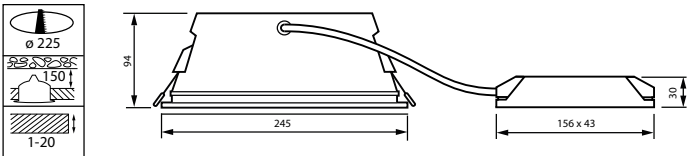


GreenSpace perfect fit 230mm cut-out

Målskisse



Målskisse



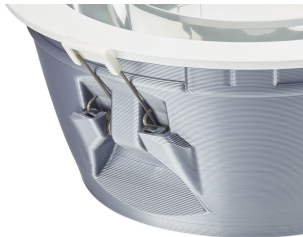
Produkt detaljer



Greenspace_EU_gen_2-DN472B-DPP.TIF



Greenspace_EU_gen_2-DN462_463_472_473B-1DPP.TIF



Greenspace_EU_gen_2-DN462_463_472_473B-3DPP.TIF



Greenspace_EU_gen_2-DN462_463_472_473B-2DPP.TIF

Generell informasjon	
Driver inkludert	Ja
Forkobling	-
Antall utstyrsenheter	1 enhet
Service Tag	Ja
Teknisk belysning	
Fargegjengivelsesindeks (CRI)	>80
Drift og elektronikk	
IEC-beskyttelsesklasse	Sikkerhetsklasse II
Line Frequency	50 to 60 Hz
Mekanikk og innfatning	
Type optisk deksel	-
Innfatningsfarge	Hvit
Nøddrift	
Sentral nødbelysning	Nei
Godkjenning og bruksområde	
CE-merke	Ja
ENEC-merke	ENEC-merke
Brennbarhetsmerke	-

Generell informasjon

Order Code	Full Product Name	Lampefamiliekode	Lyskilden kan byttes ut
910505102038	DN461B LED11S/830 DIA-VLC-E C WH P	11S	Nei
910505102040	DN461B LED11S/840 DIA-VLC-E C WH P	11S	Nei
910505102286	DN461B LED11S/830 PSD-E C WH P	11S	Nei
912500100518	DN461B LED11S/830 PSU-E C WH P	LED11S	Nei
912500100519	DN461B LED11S/840 PSU-E C WH P	LED11S	Nei
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	Nei
910505102089	DN471B LED20S/840 WIA-E C WH P	20S	Nei
910505102104	DN471B LED20S/830 DIA-VLC-E C WH P	20S	Nei
910505102106	DN471B LED20S/840 DIA-VLC-E C WH P	20S	Nei
910505102119	DN473B LED20S/840 DIA-VLC-E C WH PCC P	20S	Nei
910505102290	DN471B LED20S/830 PSD-E C WH P	20S	Nei
912500100526	DN471B LED20S/830 PSU-E C WH P	LED20S	Nei
912500100527	DN471B LED20S/840 PSU-E C WH P	LED20S	Nei
912500103829	TCTT175 20S/830 PSU-E WH	-	-
912500104377	TCTT175 20S/840 PSU-E WH	-	-
910505102079	DN470B LED11S/840 DIA-VLC-E C WH P	11S	Nei
910505102081	DN470B LED20S/830 DIA-VLC-E C WH P	20S	Nei
910505102085	DN470B LED20S/840 WIA-E C WH P	20S	Nei
910505102091	DN472B LED20S/830 WIA-E C WH PCC P	20S	Nei
910505102093	DN472B LED20S/840 WIA-E C WH PCC P	20S	Nei
910505102111	DN472B LED20S/830 DIA-VLC-E C WH PCC P	20S	Nei
910505102113	DN472B LED20S/840 DIA-VLC-E C WH PCC P	20S	Nei
910505102147	DN470B LED20S/830 WIA-E C WH P	20S	Nei
910505102288	DN470B LED20S/840 PSD-E C WH P	20S	Nei
912500100070	DN472B LED20S/830 PSU-E C WH PCC P	LED20S	Nei
912500100071	DN472B LED20S/840 PSU-E C WH PCC P	LED20S	Nei
912500100522	DN470B LED20S/830 PSU-E C WH P	LED20S	Nei
912500100523	DN470B LED20S/840 PSU-E C WH P	LED20S	Nei
912500100546	DN470B LED20S/830 PSU-E C ELP3 WH P	LED20S	Nei
910505102034	DN460B LED11S/830 DIA-VLC-E C WH P	11S	Nei
910505102035	DN460B LED11S/840 DIA-VLC-E C WH P	11S	Nei
910505102072	DN462B LED11S/830 DIA-VLC-E C WH PCC P	11S	Nei
912500100514	DN460B LED11S/830 PSU-E C WH P	LED11S	Nei
912500100515	DN460B LED11S/840 PSU-E C WH P	LED11S	Nei
910505102114	DN472B LED20S/840 DIA-VLC-E C WH PCO P	20S	Nei
912500100543	DN472B LED20S/840 PSU-E C WH PCO P	LED20S	Nei
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	-	-

Teknisk belysning (1/2)

Order Code	Full Product Name	Lyskjeglevinkel for lyskilde	Korrelert fargetemperatur (nom.)	Lysutbytte (vurdert) (Nom)	Lysytelse
910505102038	DN461B LED11S/83 0 DIA- VLC-E C WH P	- grad(er)	3000 K	125 lm/W	1 050 lm
910505102040	DN461B LED11S/84 0 DIA- VLC-E C WH P	- grad(er)	4000 K	129 lm/W	1 100 lm
910505102286	DN461B LED11S/83 0 PSD-E C WH P	-	3000 K	131 lm/W	1 050 lm
912500100518	DN461B LED11S/83 0 PSU-E C WH P	- grad(er)	3000 K	130 lm/W	1 050 lm
912500100519	DN461B LED11S/84 0 PSU-E C WH P	- grad(er)	4000 K	134 lm/W	1 100 lm
912500108336	TCTT200 20S/830 U4 OC PCC WH	60 grad(er)	3000 K	125 lm/W	1 729 lm
912500102943	TCTT165 11S/840 PSU-E WH	90 grad(er)	4000 K	138 lm/W	1 130 lm
912500104075	TCTT165 11S/830 PSU-E WH	90 grad(er)	3000 K	134 lm/W	1 098 lm
910505102087	DN471B LED20S/8 30 WIA-E C WH P	- grad(er)	3000 K	137 lm/W	1 800 lm
910505102089	DN471B LED20S/8 40 WIA-E C WH P	- grad(er)	4000 K	141 lm/W	1 850 lm
910505102104	DN471B LED20S/8 30 DIA- VLC-E C WH P	- grad(er)	3000 K	133 lm/W	1 800 lm
910505102106	DN471B LED20S/8 40 DIA- VLC-E C WH P	- grad(er)	4000 K	136 lm/W	1 850 lm

Order Code	Full Product Name	Lyskjeglevinkel for lyskilde	Korrelert fargetemperatur (nom.)	Lysutbytte (vurdert) (Nom)	Lysytelse
910505102119	DN473B LED20S/8 40 DIA- VLC-E C WH PCC P	- grad(er)	4000 K	130 lm/W	1 800 lm
910505102290	DN471B LED20S/8 30 PSD-E C WH P	-	3000 K	135 lm/W	1 800 lm
912500100526	DN471B LED20S/8 30 PSU-E C WH P	- grad(er)	3000 K	137 lm/W	1 800 lm
912500100527	DN471B LED20S/8 40 PSU-E C WH P	- grad(er)	4000 K	141 lm/W	1 850 lm
912500103829	TCTT175 20S/830 PSU-E WH	90 grad(er)	3000 K	135 lm/W	1 797 lm
912500104377	TCTT175 20S/840 PSU-E WH	90 grad(er)	4000 K	139 lm/W	1 849 lm
910505102079	DN470B LED11S/84 0 DIA- VLC-E C WH P	- grad(er)	4000 K	138 lm/W	1 200 lm
910505102081	DN470B LED20S/8 30 DIA- VLC-E C WH P	- grad(er)	3000 K	139 lm/W	1 900 lm
910505102085	DN470B LED20S/8 40 WIA-E C WH P	- grad(er)	4000 K	148 lm/W	1 950 lm
910505102091	DN472B LED20S/8 30 WIA-E C WH PCC P	- grad(er)	3000 K	137 lm/W	1 800 lm
910505102093	DN472B LED20S/8 40 WIA-E C WH PCC P	- grad(er)	4000 K	141 lm/W	1 850 lm
910505102111	DN472B LED20S/8 30 DIA-	- grad(er)	3000 K	133 lm/W	1 800 lm

Order Code	Full Product Name	Lyskjeglevinkel for lyskilde	Korrelert fargetemperatur (nom.)	Lysutbytte (vurdert) (Nom)	Lysytelse
	VLC-E C WH PCC P				
910505102113	DN472B LED20S/8 40 DIA- VLC-E C WH PCC P	- grad(er)	4000 K	136 lm/W	1 850 lm
910505102147	DN470B LED20S/8 30 WIA-E C WH P	- grad(er)	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	- grad(er)	3000 K	137 lm/W	1 800 lm
912500100071	DN472B LED20S/8 40 PSU-E C WH PCC P	- grad(er)	4000 K	141 lm/W	1 850 lm
912500100522	DN470B LED20S/8 30 PSU-E C WH P	- grad(er)	3000 K	143 lm/W	1 900 lm
912500100523	DN470B LED20S/8 40 PSU-E C WH P	- grad(er)	4000 K	147 lm/W	1 950 lm
912500100546	DN470B LED20S/8 30 PSU-E C ELP3 WH P	- grad(er)	3000 K	143 lm/W	1 900 lm
910505102034	DN460B LED11S/83 0 DIA- VLC-E C WH P	- grad(er)	3000 K	128 lm/W	1 100 lm
910505102035	DN460B LED11S/84 0 DIA-	- grad(er)	4000 K	132 lm/W	1 150 lm

Order Code	Full Product Name	Lyskjeglevinkel for lyskilde	Korrelert fargetemperatur (nom.)	Lysutbytte (vurdert) (Nom)	Lysytelse
	VLC-E C WH P				
910505102072	DN462B LED11S/83 0 DIA- VLC-E C WH PCC P	- grad(er)	3000 K	122 lm/W	1 050 lm
912500100514	DN460B LED11S/83 0 PSU-E C WH P	- grad(er)	3000 K	133 lm/W	1 100 lm
912500100515	DN460B LED11S/84 0 PSU-E C WH P	- grad(er)	4000 K	137 lm/W	1 150 lm
910505102114	DN472B LED20S/8 40 DIA- VLC-E C WH PCO P	- grad(er)	4000 K	121 lm/W	1 650 lm
912500100543	DN472B LED20S/8 40 PSU-E C WH PCO P	- grad(er)	4000 K	125 lm/W	1 650 lm
912500103323	TCTT180 20S/840 PSU-E WH201	90 grad(er)	4000 K	139 lm/W	1 849 lm
912500106233	TCTT180 20S/830 PSU-E WH	90 grad(er)	3000 K	135 lm/W	1 797 lm
912500102953	TCTT225 20S/840 PSU-E WH	90 grad(er)	4000 K	148 lm/W	1 964 lm
912500103778	TCTT225 20S/830 PSU-E WH	90 grad(er)	3000 K	144 lm/W	1 909 lm
912500102942	TCTT160 11S/840 PSU-E WH	90 grad(er)	4000 K	138 lm/W	1 130 lm
912500106265	TCTT160 11S/830 PSU-E WH	90 grad(er)	3000 K	134 lm/W	1 098 lm
912500102954	TCTT230 20S/840 PSU-E WH	90 grad(er)	4000 K	148 lm/W	1 964 lm
912500103782	TCTT230 20S/830 PSU-E WH	90 grad(er)	3000 K	144 lm/W	1 909 lm

Teknisk belysning (2/2)

Order Code	Full Product Name	Antall lyskilder	Optikktype	Oppover lyseffektforhold
910505102038	DN461B LED11S/830 DIA-VLC-E C WH P	-	-	0
910505102040	DN461B LED11S/840 DIA-VLC-E C WH P	-	-	0
910505102286	DN461B LED11S/830 PSD-E C WH P	-	-	0
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	-	Spredningsvinkel 60°	-
912500102943	TCTT165 11S/840 PSU-E WH	-	Spredningsvinkel 90°	-
912500104075	TCTT165 11S/830 PSU-E WH	-	Spredningsvinkel 90°	-
910505102087	DN471B LED20S/830 WIA-E C WH P	-	-	0
910505102089	DN471B LED20S/840 WIA-E C WH P	-	-	0
910505102104	DN471B LED20S/830 DIA- VLC-E C WH P	-	-	0
910505102106	DN471B LED20S/840 DIA- VLC-E C WH P	-	-	0
910505102119	DN473B LED20S/840 DIA- VLC-E C WH PCC P	-	-	0
910505102290	DN471B LED20S/830 PSD-E C WH P	-	-	0
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	-	Spredningsvinkel 90°	-
912500104377	TCTT175 20S/840 PSU-E WH	-	Spredningsvinkel 90°	-
910505102079	DN470B LED11S/840 DIA- VLC-E C WH P	-	-	0
910505102081	DN470B LED20S/830 DIA- VLC-E C WH P	-	-	0

Order Code	Full Product Name	Antall lyskilder	Optikktype	Oppover lyseffektforhold
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 DIA- VLC-E C WH P	-	-	0
910505102072	DN462B LED11S/830 DIA- VLC-E C WH PCC P	-	-	0
912500100514	DN460B LED11S/830 PSU-E C WH P	1	-	-

Order Code	Full Product Name	Antall		Oppover	
		lyskilder	Optikktype	lyseffektforhold	
912500100515	DN460B LED11S/840 PSU-E C WH 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	-	Spredningsvinkel 90°	-	
912500106233	TCTT180 20S/830 PSU-E WH	-	Spredningsvinkel 90°	-	

Drift og elektronikk

Order Code	Full Product		Egnet for tilfeldig	
	Name	Inngangsspenning	Effektforbruk	veksling
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
910505102286	DN461B LED11S/830 PSD-E C WH P	220-240 V	8,2 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 (relatert til nærværs-/ bevegelsesdeteksjon og utnyttelse av dagslys)
912500102943	TCTT165 11S/840 PSU- E WH	220/240 V	8,2 W	Nei
912500104075	TCTT165 11S/830 PSU- E WH	220/240 V	8,2 W	Nei
910505102087	DN471B LED20S/830	220-240 V	13,2 W	Ja

Order Code	Full Product Name	Antall		Oppover	
		lyskilder	Optikktype	lyseffektforhold	
912500102953	TCTT225 20S/840 PSU-E WH	-	Spredningsvinkel 90°	-	
912500103778	TCTT225 20S/830 PSU-E WH	-	Spredningsvinkel 90°	-	
912500102942	TCTT160 11S/840 PSU-E WH	-	Spredningsvinkel 90°	-	
912500106265	TCTT160 11S/830 PSU-E WH	-	Spredningsvinkel 90°	-	
912500102954	TCTT230 20S/840 PSU-E WH	-	Spredningsvinkel 90°	-	
912500103782	TCTT230 20S/830 PSU-E WH	-	Spredningsvinkel 90°	-	

Order Code	Full Product		Egnet for tilfeldig	
	Name	Inngangsspenning	Effektforbruk	veksling
	WIA-E C WH P			
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
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	Nei

Order Code	Full Product		Egnet for tilfeldig	
	Name	Inngangsspenning	Effektforbruk	veksling
912500104377	TCTT175 20S/840 PSU-E WH	220/240 V	13,3 W	Nei
910505102079	DN470B LED11S/840 DIA-VLC-E C WH P	220-240 V	8,6 W	Ja
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 til 240 V	13,3 W	Ja
912500100071	DN472B LED20S/840 PSU-E C WH PCC P	220 til 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		Egnet for tilfeldig	
	Name	Inngangsspenning	Effektforbruk	veksling
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
910505102114	DN472B LED20S/840 DIA-VLC-E C WH PCO P	220-240 V	13,7 W	Ja
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	Nei
912500106233	TCTT180 20S/830 PSU-E WH	220/240 V	13,3 W	Nei
912500102953	TCTT225 20S/840 PSU-E WH	220/240 V	13,3 W	Nei
912500103778	TCTT225 20S/830 PSU-E WH	220/240 V	13,3 W	Nei

Full Product				Egnet for tilfældig
Order Code	Name	Inngangsspenning	Effektforbruk	veksling
912500102942	TCTT160 11S/840 PSU- E WH	220/240 V	8,2 W	Nei
912500106265	TCTT160 11S/830 PSU- E WH	220/240 V	8,2 W	Nei

Kontroller og dimming

Order Code	Full Product Name	Kan dimmes	Innebygd styring	Maksimalt dimmenivå
910505102038	DN461B LED11S/830 DIA- VLC-E C WH P	Ja	-	1%
910505102040	DN461B LED11S/840 DIA- VLC-E C WH P	Ja	-	1%
910505102286	DN461B LED11S/830 PSD-E C WH P	Ja	-	1%
912500100518	DN461B LED11S/830 PSU-E C WH P	Nei	-	Ikke relevant
912500100519	DN461B LED11S/840 PSU-E C WH P	Nei	-	Ikke relevant
912500108336	TCTT200 20S/830 U4 OC PCC WH	Ja	Interact SNS210- sensor	-
912500102943	TCTT165 11S/840 PSU-E WH	Nei	-	-
912500104075	TCTT165 11S/830 PSU-E WH	Nei	-	-
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	Nei	-	Ikke relevant
912500100527	DN471B LED20S/840 PSU-E C WH P	Nei	-	Ikke relevant
912500103829	TCTT175 20S/830 PSU-E WH	Nei	-	-
912500104377	TCTT175 20S/840 PSU-E WH	Nei	-	-
910505102079	DN470B LED11S/840 DIA- VLC-E C WH P	Ja	-	1%
910505102081	DN470B LED20S/830 DIA- VLC-E C WH P	Ja	-	1%
910505102085	DN470B LED20S/840 WIA-E C WH P	Ja	-	1%

Full Product				Egnet for tilfældig
Order Code	Name	Inngangsspenning	Effektforbruk	veksling
912500102954	TCTT230 20S/840 PSU-E WH	220/240 V	13,3 W	Nei
912500103782	TCTT230 20S/830 PSU-E WH	220/240 V	13,3 W	Nei

Order Code	Full Product Name	Kan dimmes	Innebygd styring	Maksimalt dimmenivå
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	Nei	-	Ikke relevant
912500100071	DN472B LED20S/840 PSU-E C WH PCC P	Nei	-	Ikke relevant
912500100522	DN470B LED20S/830 PSU-E C WH P	Nei	-	Ikke relevant
912500100523	DN470B LED20S/840 PSU-E C WH P	Nei	-	Ikke relevant
912500100546	DN470B LED20S/830 PSU-E C ELP3 WH P	Nei	-	Ikke relevant
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	Nei	-	Ikke relevant
912500100515	DN460B LED11S/840 PSU-E C WH P	Nei	-	Ikke relevant
910505102114	DN472B LED20S/840 DIA- VLC-E C WH PCO P	Ja	-	1%
912500100543	DN472B LED20S/840 PSU-E C WH PCO P	Nei	-	Ikke relevant
912500103323	TCTT180 20S/840 PSU-E WH201	Nei	-	-
912500106233	TCTT180 20S/830 PSU-E WH	Nei	-	-
912500102953	TCTT225 20S/840 PSU-E WH	Nei	-	-

Order Code	Full Product Name	Kan dimmes	Innebygd styring	Maksimalt dimmenivå
912500103778	TCTT225 20S/830 PSU-E WH	Nei	-	-
912500102942	TCTT160 11S/840 PSU-E WH	Nei	-	-
912500106265	TCTT160 11S/830 PSU-E WH	Nei	-	-

Mekanikk og innfatning

Order Code	Full Product Name	Mekanisk støtbeskyttelseskode	Ingress beskyttelseskode
910505102038	DN461B LED11S/830 DIA-VLC-E C WH P	IK02	IP20
910505102040	DN461B LED11S/840 DIA-VLC-E C WH P	IK02	IP20
910505102286	DN461B LED11S/830 PSD-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
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
910505102079	DN470B LED11S/840 DIA-VLC-E C WH P	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

Order Code	Full Product Name	Kan dimmes	Innebygd styring	Maksimalt dimmenivå
912500102954	TCTT230 20S/840 PSU-E WH	Nei	-	-
912500103782	TCTT230 20S/830 PSU-E WH	Nei	-	-

Order Code	Full Product Name	Mekanisk støtbeskyttelseskode	Ingress beskyttelseskode
910505102091	DN472B LED20S/830 WIA-E C WH PCC P	IK02	IP20/54
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
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
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

Order Code	Full Product Name	Mekanisk støtbeskyttelseskode	Ingress beskyttelseskode
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

Nøddrift

Order Code	Full Product Name	Nødbelysning	Nominell varighet av nødbelysningen (når fulladet)
910505102038	DN461B LED11S/830 DIA-VLC-E C WH P	-	-
910505102040	DN461B LED11S/840 DIA-VLC-E C WH P	-	-
910505102286	DN461B LED11S/830 PSD-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	-	-
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	-	-
910505102079	DN470B LED11S/840 DIA-VLC-E C WH P	-	-
910505102081	DN470B LED20S/830 DIA-VLC-E C WH P	-	-
910505102085	DN470B LED20S/840 WIA-E C WH P	-	-

Order Code	Full Product Name	Mekanisk støtbeskyttelseskode	Ingress beskyttelseskode
912500102954	TCTT230 20S/840 PSU-E WH	IK02	IP20
912500103782	TCTT230 20S/830 PSU-E WH	IK02	IP20

Order Code	Full Product Name	Nødbelysning	Nominell varighet av nødbelysningen (når fulladet)
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	-	-
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	Nødbelysning, 3 timers varighet, Pro-versjon	3 time(r)
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	-	-
912500100515	DN460B LED11S/840 PSU-E C WH 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	-	-

Order Code	Full Product Name	Nødbelysning	Nominell varighet av nødbelysningen (når fulladet)
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	-	-

Order Code	Full Product Name	Nødbelysning	Nominell varighet av nødbelysningen (når fulladet)
912500106265	TCTT160 11S/830 PSU-E WH	-	-
912500102954	TCTT230 20S/840 PSU-E WH	-	-
912500103782	TCTT230 20S/830 PSU-E WH	-	-

Godkjenning og bruksområde

Order Code	Full Product Name	For omgivelsestemperaturer mellom	Test av glødetråd	Flimmerverdi (PstLM)	Stroboskop effekt	Order Code	Full Product Name	For omgivelsestemperaturer mellom	Test av glødetråd	Flimmerverdi (PstLM)	Stroboskopisk effekt
910505102038	DN461B LED11S/830 DIA-VLC-E C WH P	+10 til +40 °C	Temperatur 750 °C, varighet 30 sek	-	-	910505102089	WIA-E C WH P		varighet 30 sek		
910505102040	DN461B LED11S/840 DIA-VLC-E C WH P	+10 til +40 °C	Temperatur 650 °C, varighet 30 sek	-	0,4	910505102104	DN471B LED20S/840 WIA-E C WH P	+10 til +40 °C	Temperatur 750 °C, varighet 30 sek	-	-
910505102286	DN461B LED11S/830 PSD-E C WH P	+10 til +40 °C	Temperatur 650 °C, varighet 30 sek	-	0,4	910505102106	DN471B LED20S/840 DIA-VLC-E C WH P	+10 til +40 °C	Temperatur 750 °C, varighet 30 sek	-	-
912500100518	DN461B LED11S/830 PSU-E C WH P	+10 til +40 °C	Temperatur 750 °C, varighet 30 sek	-	-	910505102119	DN473B LED20S/840 DIA-VLC-E C WH P	+10 til +40 °C	Temperatur 750 °C, varighet 30 sek	-	-
912500100519	DN461B LED11S/840 PSU-E C WH P	+10 til +40 °C	Temperatur 750 °C, varighet 30 sek	-	-	910505102290	DN471B LED20S/830 PSD-E C WH P	+10 til +40 °C	Temperatur 650 °C, varighet 30 sek	-	0,4
912500108336	TCTT200 20S/830 U4 OC PCC WH	+10 til +40 °C	Temperatur 750 °C, varighet 30 sek	0,02	0,003	912500100526	DN471B LED20S/830 PSU-E C WH P	+10 til +40 °C	Temperatur 750 °C, varighet 30 sek	-	-
912500102943	TCTT165 11S/840 PSU-E WH	+10 til +40 °C	Temperatur 750 °C, varighet 30 sek	1	0,4	912500100527	DN471B LED20S/840 PSU-E C WH P	+10 til +40 °C	Temperatur 750 °C, varighet 30 sek	-	-
912500104075	TCTT165 11S/830 PSU-E WH	+10 til +40 °C	Temperatur 750 °C, varighet 30 sek	1	0,4	912500103829	TCTT175 20S/830	+10 til +40 °C	Temperatur 750 °C,	1	0,4
910505102087	DN471B LED20S/830	+10 til +40 °C	Temperatur 750 °C,	-	-						

	Full	For					Full	For				
	Product	omgivelsestemperaturer	Test av	Flimmerverdi	Stroboskop		Product	omgivelsestemperaturer	Test av	Flimmerverdi	Stroboskopisk	
Order Code	Name	mellom	glødetråd	(PstLM)	effekt	Order Code	Name	mellom	glødetråd	(PstLM)	effekt	
912500104377	PSU-E	+10 til +40 °C	varighet	1	0,4	910505102288	DN470B	+10 til +40 °C	Temperatur	-	0,4	
	WH		30 sek			LED20S/	650 °C,					
	TCTT175		Temperatur			840	varighet					
	20S/840		750 °C,			PSD-E C	30 sek					
910505102079	PSU-E	+10 til +40 °C	varighet	-	-	912500100070	DN472B	-15 til +40 °C	Temperatur	-	-	
	WH		30 sek			LED20S/	750 °C,					
	DN470B		Temperatur			830	varighet					
	LED11S/		750 °C,			PSU-E C	30 sek					
910505102081	840 DIA-	+10 til +40 °C	varighet	-	0,4	912500100071	DN472B	-15 til +40 °C	Temperatur	-	-	
	VLC-E C		30 sek			LED20S/	750 °C,					
	WH P		Temperatur			840	varighet					
	LED20S/		650 °C,			PSU-E C	30 sek					
910505102085	830 DIA-	+10 til +40 °C	varighet	-	-	912500100522	DN470B	+10 til +40 °C	Temperatur	-	-	
	VLC-E C		30 sek			LED20S/	750 °C,					
	WH P		Temperatur			830	varighet					
	LED20S/		750 °C,			PSU-E C	30 sek					
910505102091	840	-15 til +40 °C	varighet	-	-	912500100523	DN470B	+10 til +40 °C	Temperatur	-	-	
	WIA-E C		30 sek			LED20S/	750 °C,					
	WH PCC		Temperatur			840	varighet					
	P		750 °C,			PSU-E C	30 sek					
910505102093	DN472B	-15 til +40 °C	varighet	-	-	912500100546	DN470B	+10 til +40 °C	Temperatur	-	-	
	LED20S/		30 sek			LED20S/	750 °C,					
	840		Temperatur			830	varighet					
	WIA-E C		750 °C,			PSU-E C	30 sek					
910505102111	WH PCC	-15 til +40 °C	varighet	-	-	910505102034	DN460B	+10 til +40 °C	Temperatur	-	0,4	
	P		30 sek			LED11S/	650 °C,					
	DN472B		Temperatur			830 DIA-	varighet					
	LED20S/		750 °C,			VLC-E C	30 sek					
910505102113	830 DIA-	-15 til +40 °C	varighet	-	-	910505102035	DN460B	+10 til +40 °C	Temperatur	-	-	
	VLC-E C		30 sek			LED11S/	750 °C,					
	WH PCC		Temperatur			840 DIA-	varighet					
	P		750 °C,			VLC-E C	30 sek					
910505102147	DN470B	+10 til +40 °C	varighet	-	-	910505102072	DN462B	+10 til +40 °C	Temperatur	-	-	
	LED20S/		30 sek			LED11S/	750 °C,					
	830		Temperatur			830 DIA-	varighet					
	WIA-E C		750 °C,			VLC-E C	30 sek					
	WH P		varighet				WH PCC					
			30 sek				P					

	Full	For					Full	For			
Order Code	Product Name	omgivelsestemperaturer mellom	Test av glødetråd	Flimmerverdi (PstLM)	Stroboskop effekt	Order Code	Product Name	omgivelsestemperaturer mellom	Test av glødetråd	Flimmerverdi (PstLM)	Stroboskopisk effekt
912500100514	DN460B LED11S/830 PSU-E C WH P	+10 til +40 °C	Temperatur 650 °C, varighet 30 sek	-	0,4	912500102953	PSU-E WH TCTT225 20S/840 PSU-E WH	+10 til +40 °C	varighet 30 sek	1	0,4
912500100515	DN460B LED11S/840 PSU-E C WH P	+10 til +40 °C	Temperatur 750 °C, varighet 30 sek	-	-	912500103778	TCTT225 20S/830 PSU-E WH	+10 til +40 °C	Temperatur 750 °C, varighet 30 sek	1	0,4
910505102114	DN472B LED20S/840 DIA-VLC-E C WH PCO P	-15 til +40 °C	Temperatur 750 °C, varighet 30 sek	-	-	912500102942	TCTT160 11S/840 PSU-E WH	+10 til +40 °C	Temperatur 750 °C, varighet 30 sek	1	0,4
912500100543	DN472B LED20S/840 PSU-E C WH PCO P	-15 til +40 °C	Temperatur 750 °C, varighet 30 sek	-	-	912500106265	TCTT160 11S/830 PSU-E WH	+10 til +40 °C	Temperatur 750 °C, varighet 30 sek	1	0,4
912500103323	TCTT180 20S/840 PSU-E WH201	+10 til +40 °C	Temperatur 750 °C, varighet 30 sek	1	0,4	912500102954	TCTT230 20S/840 PSU-E WH	+10 til +40 °C	Temperatur 750 °C, varighet 30 sek	1	0,4
912500106233	TCTT180 20S/830	+10 til +40 °C	Temperatur 750 °C,	1	0,4	912500103782	TCTT230 20S/830 PSU-E WH	+10 til +40 °C	Temperatur 750 °C, varighet 30 sek	1	0,4

Innledende ytelse (i samsvar med IEC)

Order Code	Full Product Name	Innledende kromatisitet	Lysstrømtoleranse
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%
910505102286	DN461B LED11S/830 PSD-E C WH P	(0.43, 0.40) 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%

Order Code	Full Product Name	Innledende kromatisitet	Lysstrømtoleranse
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%

Order Code	Full Product Name	Innledende kromatisitet	Lysstrømtoleranse
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%
910505102079	DN470B LED11S/840 DIA- VLC-E C WH P	(0.38, 0.38) SDCM<3	+/-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%
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%

Ytelse over tid (i samsvar med IEC)

Order Code	Full Product Name	Andel driversvikt ved 5000 timer
910505102038	DN461B LED11S/830 DIA-VLC-E C WH P	-
910505102040	DN461B LED11S/840 DIA-VLC-E C WH P	-
910505102286	DN461B LED11S/830 PSD-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	-
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	-
910505102119	DN473B LED20S/840 DIA-VLC-E C WH PCC P	-
910505102290	DN471B LED20S/830 PSD-E C WH P	-

Order Code	Full Product Name	Innledende kromatisitet	Lysstrømtoleranse
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%
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	Andel driversvikt ved 5000 timer
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	-
910505102079	DN470B LED11S/840 DIA-VLC-E C WH P	-
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 %

Order Code	Full Product Name	Andel driversvikt ved 5000 timer
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	-
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 %
910505102114	DN472B LED20S/840 DIA-VLC-E C WH PCO P	-

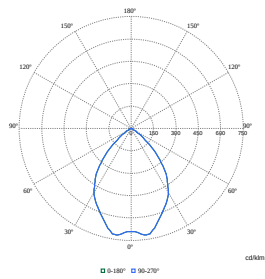
Produktdata

Order Code	Full Product Name	Produktseriekode
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910505102040	DN461B LED11S/840 DIA-VLC-E C WH P	DN461B
910505102286	DN461B LED11S/830 PSD-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	-
910505102079	DN470B LED11S/840 DIA-VLC-E C WH P	DN470B
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

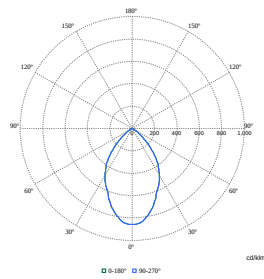
Order Code	Full Product Name	Andel driversvikt ved 5000 timer
912500100543	DN472B LED20S/840 PSU-E C WH PCO P	1 %
912500103323	TCTT180 20S/840 PSU-E WH201	-
912500106233	TCTT180 20S/830 PSU-E WH	-
912500102953	TCTT225 20S/840 PSU-E WH	-
912500103778	TCTT225 20S/830 PSU-E WH	-
912500102942	TCTT160 11S/840 PSU-E WH	-
912500106265	TCTT160 11S/830 PSU-E WH	-
912500102954	TCTT230 20S/840 PSU-E WH	-
912500103782	TCTT230 20S/830 PSU-E WH	-

Order Code	Full Product Name	Produktseriekode
910505102113	DN472B LED20S/840 DIA-VLC-E C WH PCC P	DN472B
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
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	-

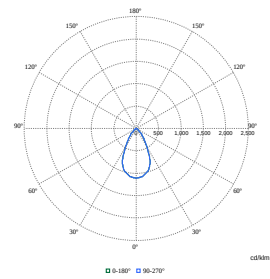
Polar Wide Diagrams



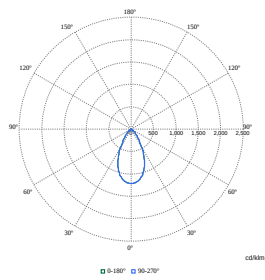
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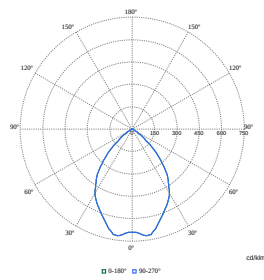
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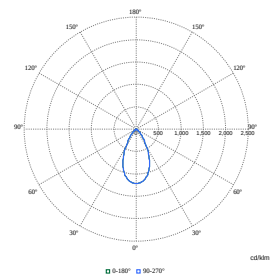
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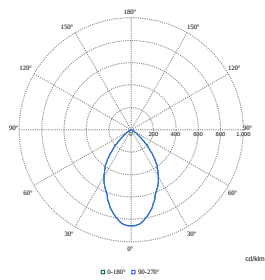
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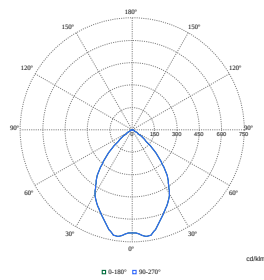
Polar Normal (separate) - DN460BN - 910505102091



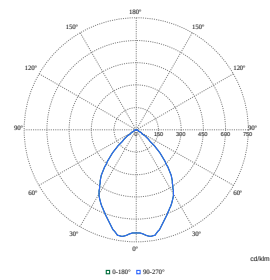
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Polar Normal (separate) - DN460BN - 910505102081

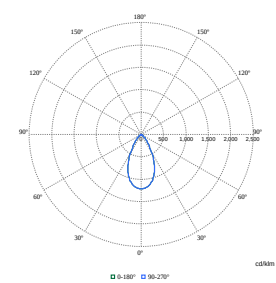


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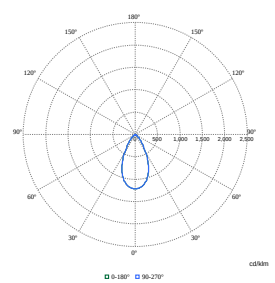


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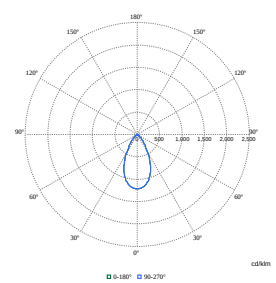
Polar Wide Diagrams



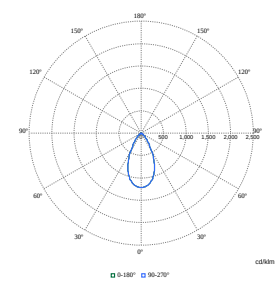
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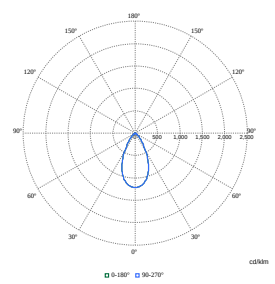
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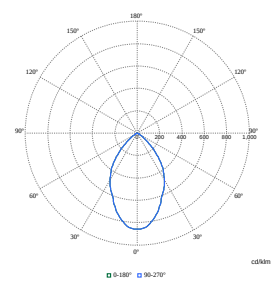
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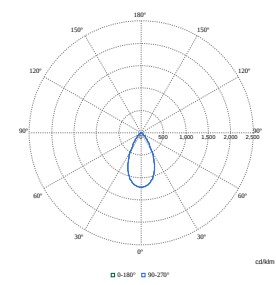
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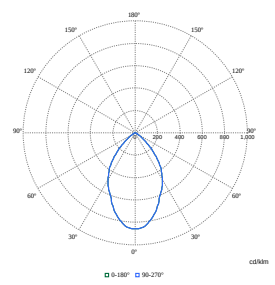
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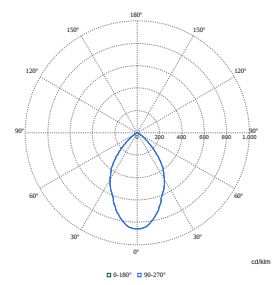
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Polar Normal (separate) - DN460BN - 910505102286

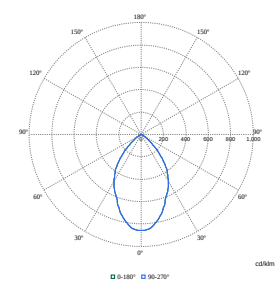


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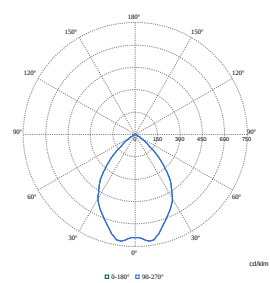


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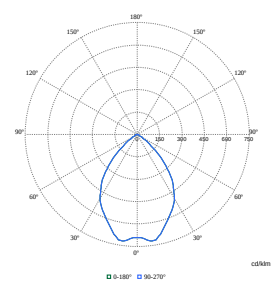
Polar Wide Diagrams



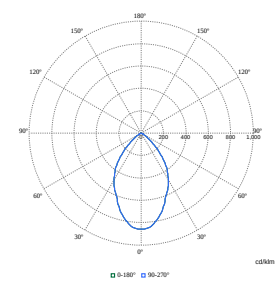
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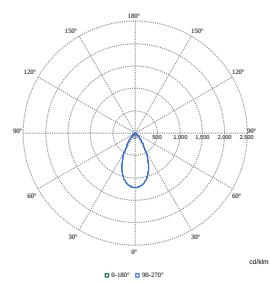
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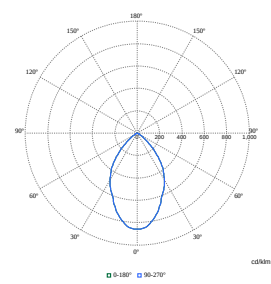
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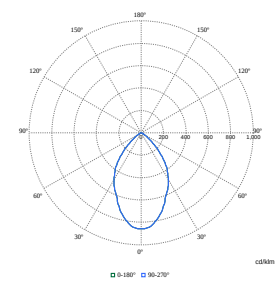
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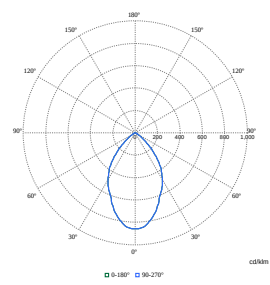
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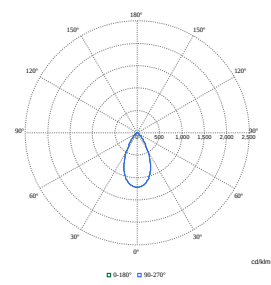
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Polar Normal (separate) - DN460BN - 912500100523

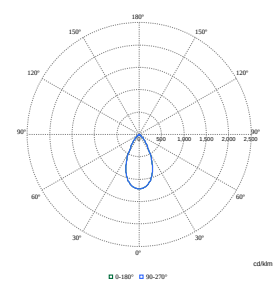


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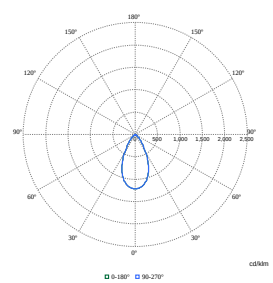


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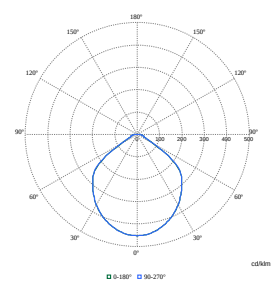
Polar Wide Diagrams



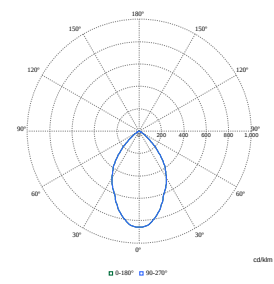
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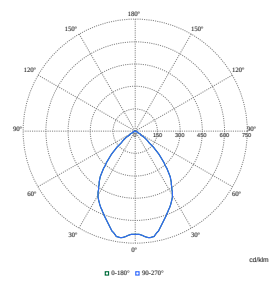
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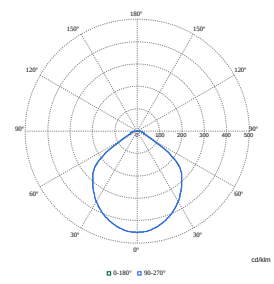
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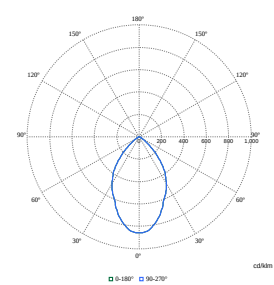
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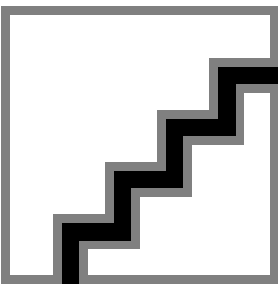
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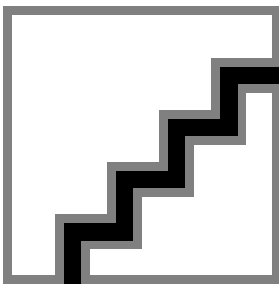
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Polar Normal (separate) - DN460BN - 910505102147

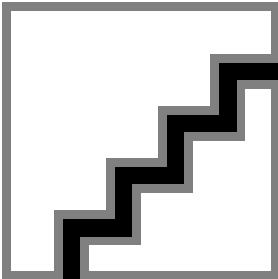


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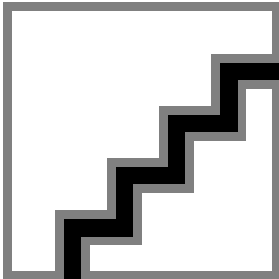


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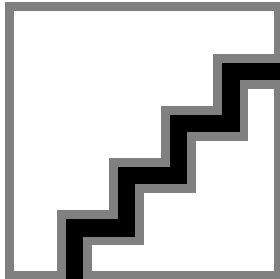
Polar Wide Diagrams



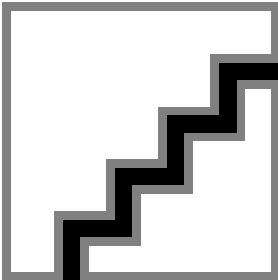
Polar Normal (separate) - TCTTPFI - 912500102954



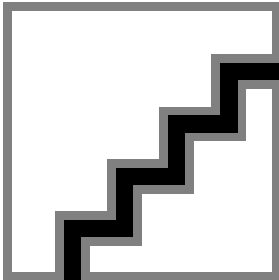
Polar Normal (separate) - TCTTPFI - 912500102942



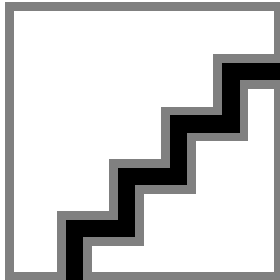
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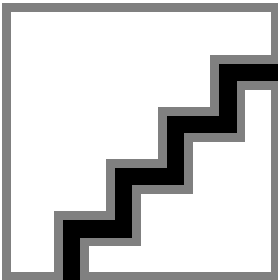
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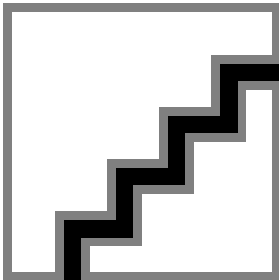
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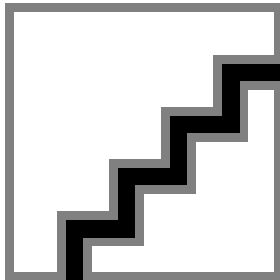
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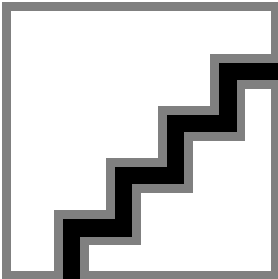


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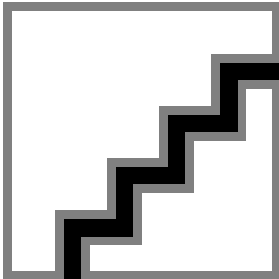


Polar Normal (separate) - TCTTPFI - 912500102953

Polar Wide Diagrams



Polar Normal (separate) - TCTTPFI - 912500103782



Polar Normal (separate) - TCTTPFI - 912500104377

