



Ny standard inden for trunkingsystemer

Et tilpasningsdygtigt LED-trunkingsystem, der kombinerer de veldokumenterede fordele ved en elektrisk skinne, som muliggør fleksibel placering af lineære paneler, der tilbyder flere flux-/længdekombinationer med specialdesignede linser til at rette lyset derhen, hvor det er nødvendigt. En fleksibel løsning, der gør det muligt at designe nye projekter med det ønskede antal lineære paneler – samtidig med at den giver en effektiv eftermonteringsmulighed for eksisterende installationer. Resultatet er en fuldt opdateret applikation med de nyeste muligheder inden for moderne belysning Nu, og i fremtiden.

Fordele

- Nem eftermontering af 'gamle' Maxos- og TTX400-el-enheder med betydelige energibesparelser med UE-porteføljen
- Opgrader til Interact lysstyringssystemer for at opnå flere besparelser
- Flexibel trunking system med en løsning til ethvert behov
- Pålidelig og langvarig ydeevne på tværs af hele sortimentet

Funktioner

- Enkel og fleksibel panelløsning ->Fås i længder på 1,5 m og 2,25 m, opbygget af modulære komponenter.
- Høj effektivitet op til 200 lm/W i UE-området
- Lumenedlighedsbevarelse 100.000 timer ved L85 på tværs af serien
- Specialdesignede sensorenheder, der gør det nemt at opgradere Interact lysstyringssystemet

Applications

- Supermarkeder og store detailbutikker
- Produktion
- Lagerbygninger

Versions



Maxos unify panel for
4MX656 trunk white



Maxos unify panel 2215mm
for track white

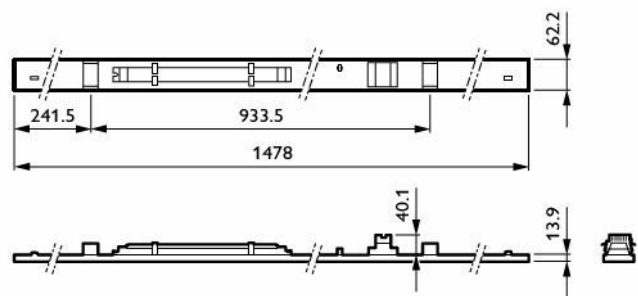


Maxos unify panel for track
black

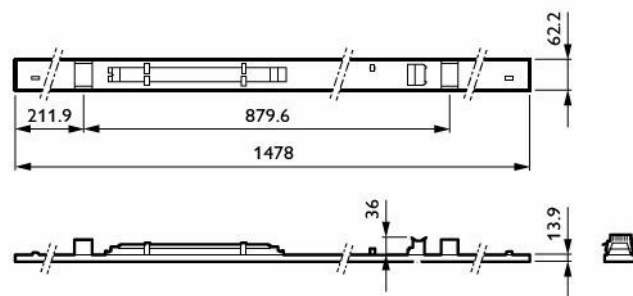


Maxos unify panel for track
white

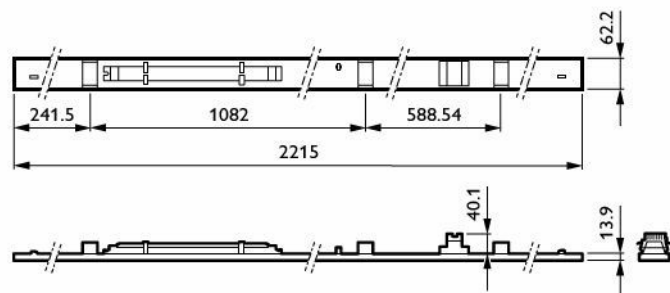
Målskitse



LL551X 105S/840 NE DIA NB WH



LL553X 80S/840 NE DIA NB WH



LL552X 62S/840 UE DIA WB WH

Oplysninger om produktet



Maxos unify optical design

Generelle oplysninger

Antal forkoblingsenheder	1 enhed
Driver inkluderet	Ja
Service-kode	Ja

Lysteknisk

Korreleret farvetemperatur (nom.)	4000 K
Farvegengivelsesindeks (CRI)	>80
Lyskildens strålevinkel	120 °

Drift og el

Indgangsspænding	220-240 V
Linjefrekvens	50 to 60 Hz
Velegnet til tilfældigt skift	Ikke relevant
Beskyttelsesklasse IEC	Sikkerhedsklasse I

Lysstyringssystemer og dæmpning

Dæmpbar	Ja
Maksimalt dæmningsniveau	1%

Mekanik og armaturhus

Kode for indtrængningsbeskyttelse	IP20 [Fingerbeskyttelse]
Kode for mekanisk stødbeskyttelse	IK03 [0,3 J]

Nøddrift

Centraliseret nødbelysning	Nej
Nødbelysning	-

Godkendelse og anvendelsesområde

Glødetrådtest	Temperatur 850 °C, varighed 30 s
Mærke for brændbarhed	Til montering på normalt antændelige overflader
CE-mærke	Ja
ENEC-mærke	ENEC-mærke
Omgivelsestemperaturområde	-20 til +35 °C

Indledende ydelse (overholder IEC-standarden)

Lysstrømtolerance	+/-7%
Indledende kromaticitet	(0.34. 0.35) SDCM <3

Lysteknisk

Order Code	Full Product Name	Lysstrøm	Lyseffekt (nominel) (nom.)	Optiktype
910925870859	LL553X 40S/840 NE DIA WB WH	4.000 lm	167 lm/W	Bred strålevinkel
910925870860	LL553X 80S/840 NE DIA WB WH	8.000 lm	167 lm/W	Bred strålevinkel
910925870861	LL553X 80S/840 NE DIA NB WH	8.000 lm	167 lm/W	Smalstrålende
910925870862	LL553X 105S/840 NE DIA NB WH	10.500 lm	162 lm/W	Smalstrålende
910925870863	LL553X 40S/840 UE DIA WB WH	4.000 lm	195 lm/W	Bred strålevinkel
910925870864	LL553X 80S/840 UE DIA WB WH	8.000 lm	195 lm/W	Bred strålevinkel
910925870865	LL553X 80S/840 UE DIA NB WH	8.000 lm	195 lm/W	Smalstrålende
910925870866	LL553X 105S/840 UE DIA NB WH	10.500 lm	188 lm/W	Smalstrålende
910925870929	LL553X 105S/840 NE DIA WB WH	10.500 lm	162 lm/W	Bred strålevinkel
910925870930	LL553X 40S/840 NE DIA WB C-2R WH	4.000 lm	167 lm/W	Bred strålevinkel
910925870931	LL553X 80S/840 NE DIA WB C-2R WH	8.000 lm	167 lm/W	Bred strålevinkel
910925870932	LL553X 80S/840 NE DIA NB C-2R WH	8.000 lm	167 lm/W	Smalstrålende
910925870933	LL553X 105S/840 NE DIA WB C-2R WH	10.500 lm	162 lm/W	Bred strålevinkel
910925870934	LL553X 105S/840 NE DIA NB C-2R WH	10.500 lm	162 lm/W	Smalstrålende
910925870850	LL552X 62S/840 NE DIA WB WH	6.200 lm	175 lm/W	Bred strålevinkel
910925870851	LL552X 160S/840 NE DIA NB WH	16.000 lm	163 lm/W	Smalstrålende
910925870852	LL552X 62S/840 UE DIA WB WH	6.200 lm	200 lm/W	Bred strålevinkel
910925870853	LL552X 160S/840 UE DIA NB WH	16.000 lm	191 lm/W	Smalstrålende
910925870854	LL552X 62S/840 NE SIA WB WH	6.200 lm	180 lm/W	Bred strålevinkel
910925870855	LL552X 160S/840 NE SIA NB WH	16.000 lm	163 lm/W	Smalstrålende
910925870856	LL552X 62S/840 UE SIA WB WH	6.200 lm	197 lm/W	Bred strålevinkel
910925870857	LL552X 100S/840 UE SIA WB WH	10.000 lm	196 lm/W	Bred strålevinkel
910925870858	LL552X 160S/840 UE SIA NB WH	16.000 lm	191 lm/W	Smalstrålende
910925870846	LL551X 40S/840 UE DIA WB BK	4.000 lm	195 lm/W	Bred strålevinkel
910925870847	LL551X 80S/840 UE DIA WB BK	8.000 lm	195 lm/W	Bred strålevinkel
910925870848	LL551X 80S/840 UE DIA NB BK	8.000 lm	195 lm/W	Smalstrålende
910925870849	LL551X 105S/840 UE DIA NB BK	10.500 lm	188 lm/W	Smalstrålende
910925870842	LL551X 40S/840 NE DIA WB WH	4.000 lm	167 lm/W	Bred strålevinkel
910925870843	LL551X 80S/840 NE DIA WB WH	8.000 lm	167 lm/W	Bred strålevinkel
910925870844	LL551X 80S/840 NE DIA NB WH	8.000 lm	167 lm/W	Smalstrålende
910925870845	LL551X 105S/840 NE DIA NB WH	10.500 lm	162 lm/W	Smalstrålende
910925870925	LL551X 105S/840 NE DIA WB WH	10.500 lm	162 lm/W	Bred strålevinkel

Drift og el

Order Code	Full Product Name	Strømforbrug
910925870859	LL553X 40S/840 NE DIA WB WH	24 W
910925870860	LL553X 80S/840 NE DIA WB WH	48 W
910925870861	LL553X 80S/840 NE DIA NB WH	48 W
910925870862	LL553X 105S/840 NE DIA NB WH	65 W
910925870863	LL553X 40S/840 UE DIA WB WH	20,5 W

Order Code	Full Product Name	Strømforbrug
910925870864	LL553X 80S/840 UE DIA WB WH	41 W
910925870865	LL553X 80S/840 UE DIA NB WH	41 W
910925870866	LL553X 105S/840 UE DIA NB WH	56 W
910925870929	LL553X 105S/840 NE DIA WB WH	65 W
910925870930	LL553X 40S/840 NE DIA WB C-2R WH	24 W
910925870931	LL553X 80S/840 NE DIA WB C-2R WH	48 W
910925870932	LL553X 80S/840 NE DIA NB C-2R WH	48 W
910925870933	LL553X 105S/840 NE DIA WB C-2R WH	65 W
910925870934	LL553X 105S/840 NE DIA NB C-2R WH	65 W
910925870850	LL552X 62S/840 NE DIA WB WH	35,5 W
910925870851	LL552X 160S/840 NE DIA NB WH	98 W
910925870852	LL552X 62S/840 UE DIA WB WH	31 W
910925870853	LL552X 160S/840 UE DIA NB WH	84 W
910925870854	LL552X 62S/840 NE SIA WB WH	34,5 W
910925870855	LL552X 160S/840 NE SIA NB WH	98 W
910925870856	LL552X 62S/840 UE SIA WB WH	31,5 W
910925870857	LL552X 100S/840 UE SIA WB WH	51 W
910925870858	LL552X 160S/840 UE SIA NB WH	84 W
910925870846	LL551X 40S/840 UE DIA WB BK	20,5 W
910925870847	LL551X 80S/840 UE DIA WB BK	41 W
910925870848	LL551X 80S/840 UE DIA NB BK	41 W
910925870849	LL551X 105S/840 UE DIA NB BK	56 W
910925870842	LL551X 40S/840 NE DIA WB WH	24 W
910925870843	LL551X 80S/840 NE DIA WB WH	48 W
910925870844	LL551X 80S/840 NE DIA NB WH	48 W
910925870845	LL551X 105S/840 NE DIA NB WH	65 W
910925870925	LL551X 105S/840 NE DIA WB WH	65 W

Mekanik og armaturhus

Order Code	Full Product Name	Farve på armaturhus
910925870859	LL553X 40S/840 NE DIA WB WH	Hvid
910925870860	LL553X 80S/840 NE DIA WB WH	Hvid
910925870861	LL553X 80S/840 NE DIA NB WH	Hvid
910925870862	LL553X 105S/840 NE DIA NB WH	Hvid
910925870863	LL553X 40S/840 UE DIA WB WH	Hvid
910925870864	LL553X 80S/840 UE DIA WB WH	Hvid
910925870865	LL553X 80S/840 UE DIA NB WH	Hvid
910925870866	LL553X 105S/840 UE DIA NB WH	Hvid
910925870929	LL553X 105S/840 NE DIA WB WH	Hvid
910925870930	LL553X 40S/840 NE DIA WB C-2R WH	Hvid
910925870931	LL553X 80S/840 NE DIA WB C-2R WH	Hvid

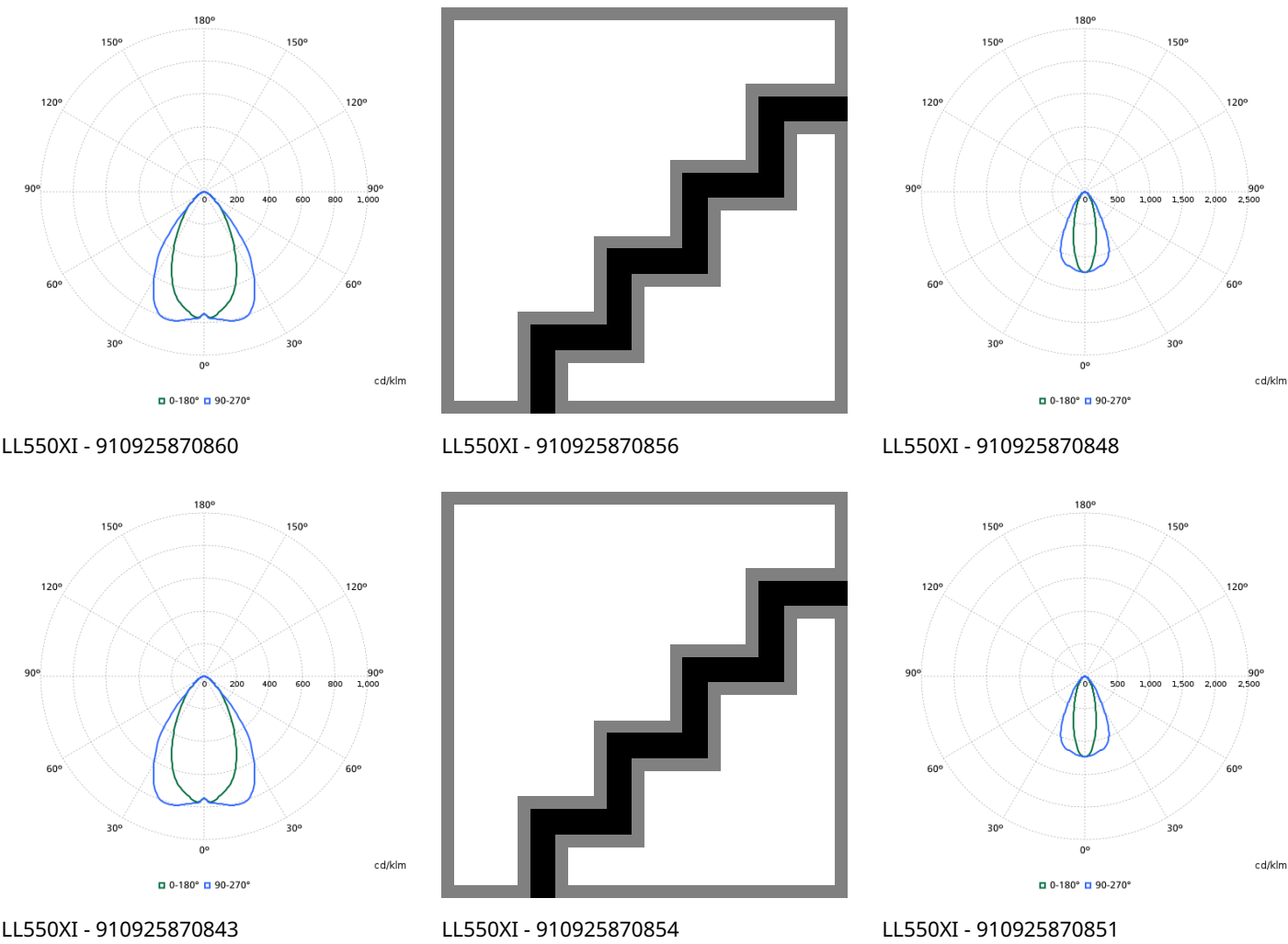
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910925870850	LL552X 62S/840 NE DIA WB WH	Hvid
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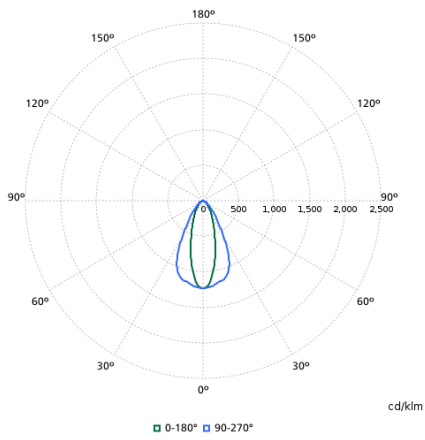
Produktdata

Order Code	Full Product Name	Produktseriekode
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910925870860	LL553X 80S/840 NE DIA WB WH	LL553X
910925870861	LL553X 80S/840 NE DIA NB WH	LL553X
910925870862	LL553X 105S/840 NE DIA NB WH	LL553X
910925870863	LL553X 40S/840 UE DIA WB WH	LL553X
910925870864	LL553X 80S/840 UE DIA WB WH	LL553X
910925870865	LL553X 80S/840 UE DIA NB WH	LL553X
910925870866	LL553X 105S/840 UE DIA NB WH	LL553X
910925870929	LL553X 105S/840 NE DIA WB WH	LL553X
910925870930	LL553X 40S/840 NE DIA WB C-2R WH	LL553X
910925870931	LL553X 80S/840 NE DIA WB C-2R WH	LL553X
910925870932	LL553X 80S/840 NE DIA NB C-2R WH	LL553X
910925870933	LL553X 105S/840 NE DIA WB C-2R WH	LL553X
910925870934	LL553X 105S/840 NE DIA NB C-2R WH	LL553X
910925870850	LL552X 62S/840 NE DIA WB WH	LL552X
910925870851	LL552X 160S/840 NE DIA NB WH	LL552X
910925870852	LL552X 62S/840 UE DIA WB WH	LL552X

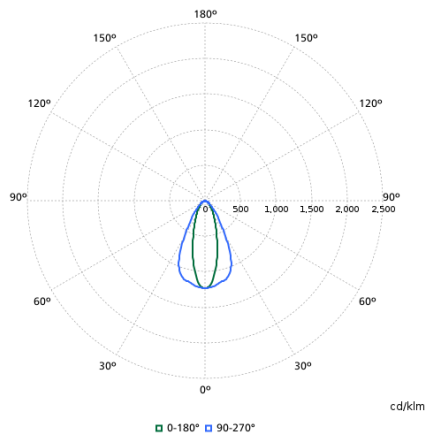
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910925870856	LL552X 62S/840 UE SIA WB WH	LL552X
910925870857	LL552X 100S/840 UE SIA WB WH	LL552X
910925870858	LL552X 160S/840 UE SIA NB WH	LL552X
910925870846	LL551X 40S/840 UE DIA WB BK	LL551X
910925870847	LL551X 80S/840 UE DIA WB BK	LL551X
910925870848	LL551X 80S/840 UE DIA NB BK	LL551X
910925870849	LL551X 105S/840 UE DIA NB BK	LL551X
910925870842	LL551X 40S/840 NE DIA WB WH	LL551X
910925870843	LL551X 80S/840 NE DIA WB WH	LL551X
910925870844	LL551X 80S/840 NE DIA NB WH	LL551X
910925870845	LL551X 105S/840 NE DIA NB WH	LL551X
910925870925	LL551X 105S/840 NE DIA WB WH	LL551X

Polar normal diagrams

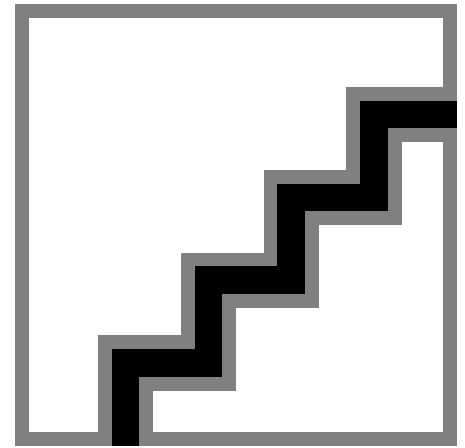




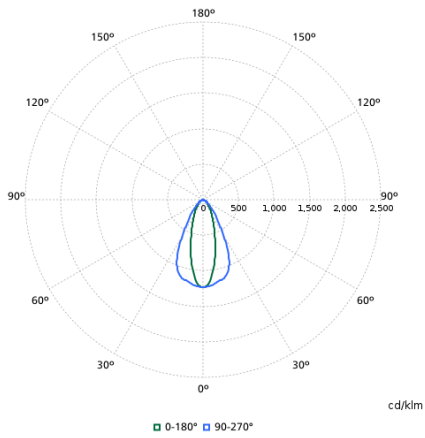
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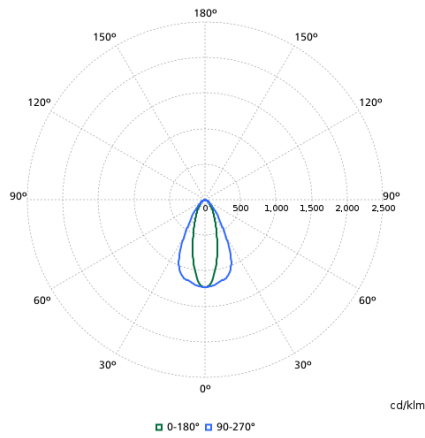
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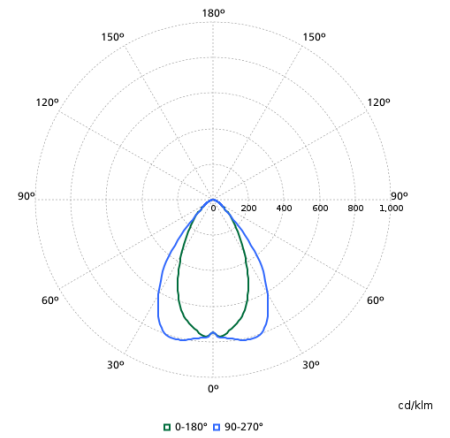
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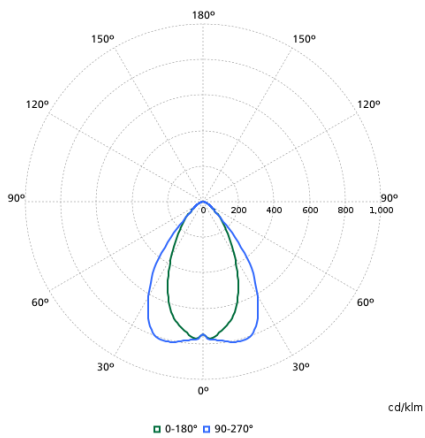
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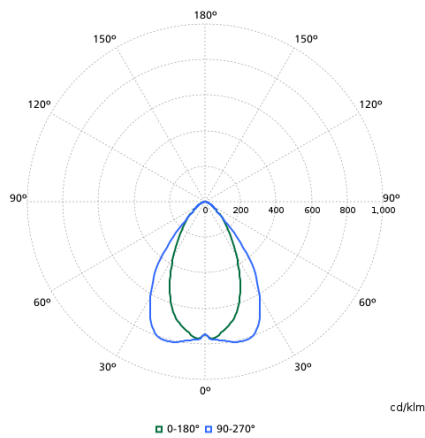
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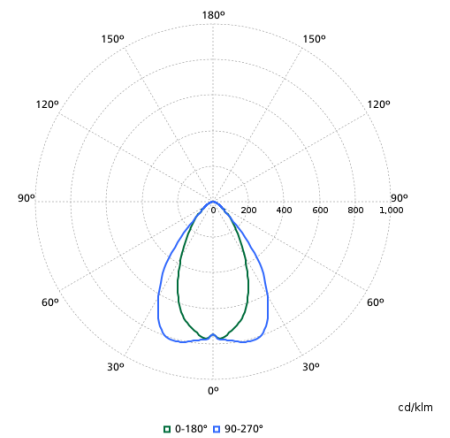
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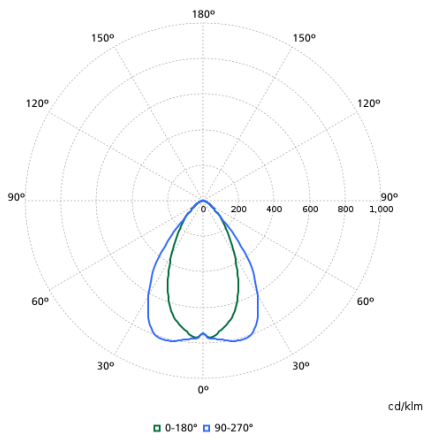
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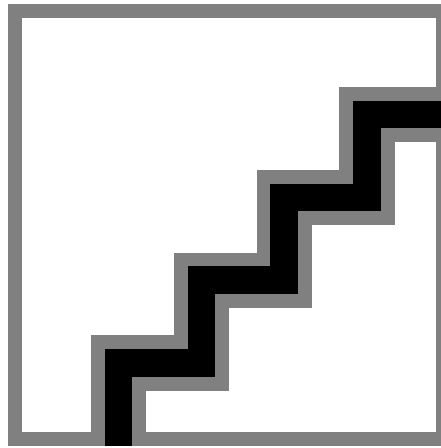
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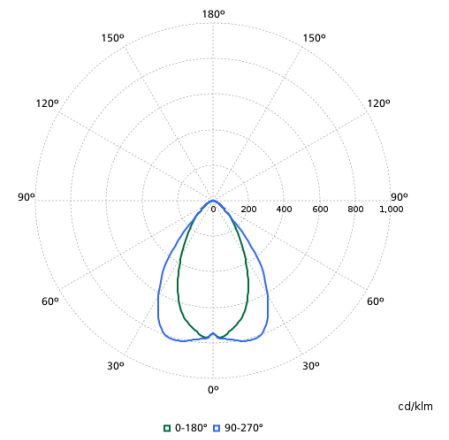
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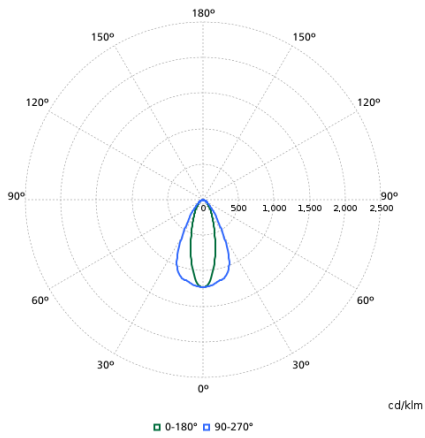
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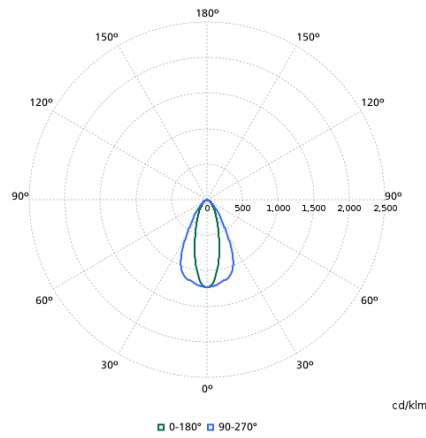
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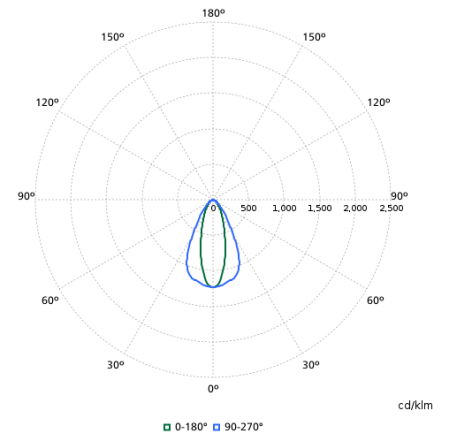
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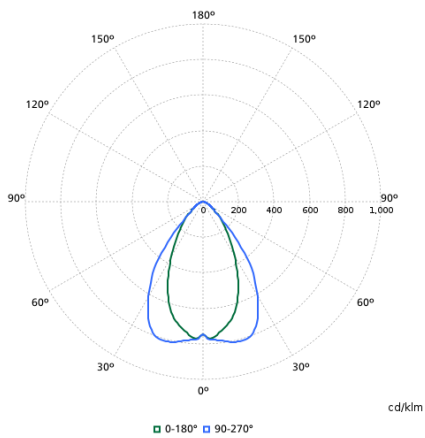
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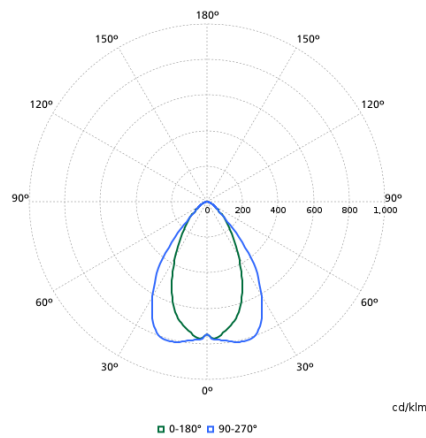
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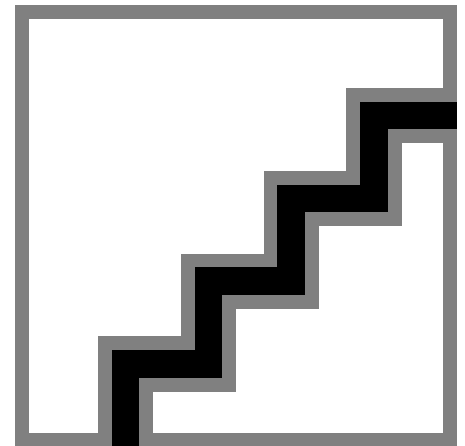
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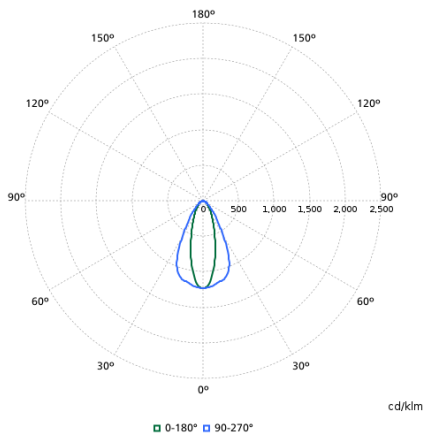
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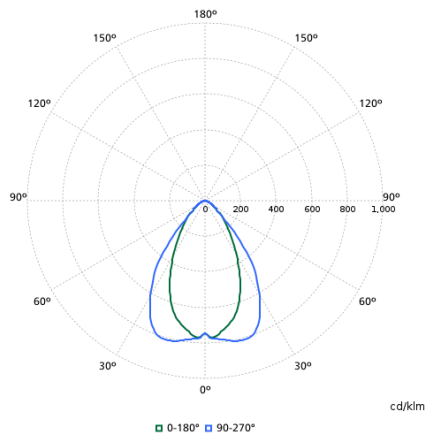
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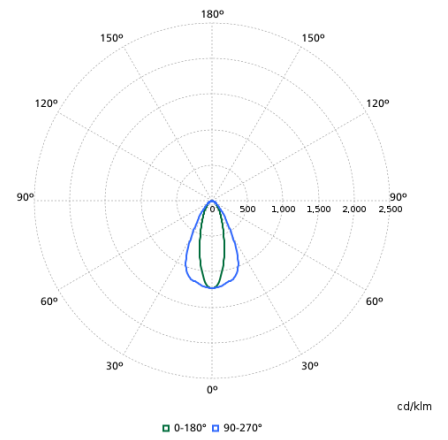
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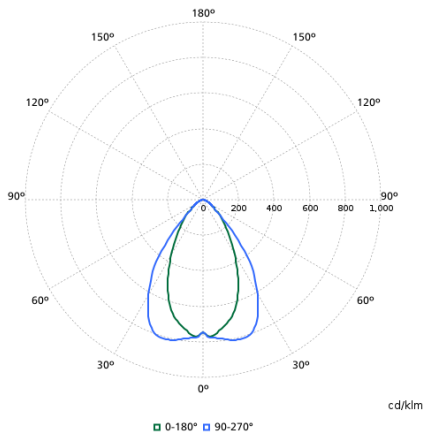
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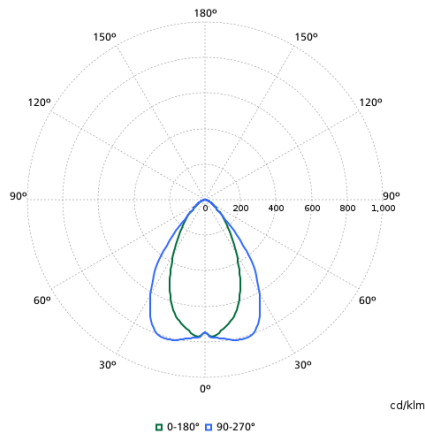
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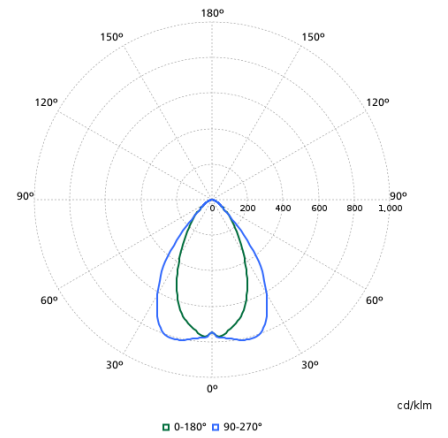
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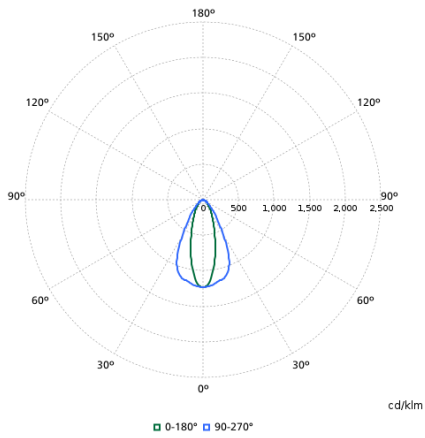
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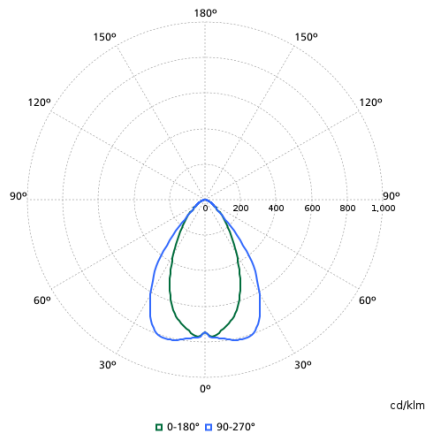
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LL550XI - 910925870930



LL550XI - 910925870932



LL550XI - 910925870931