



LuxSpace Downlight – høj effektivitet, god synskomfort og et elegant design

LuxSpace Downlight

I dag ønsker enhver virksomhed at optimere sine ressourcer, og dette omfatter ikke kun driftsomkostninger, men også brugeromkostninger, hvilket har en langt større indvirkning på afkastet. LuxSpace er den ideelle downlight-løsning. Den er designet til at have den perfekte kombination af effektivitet, lyskomfort og design uden at gå på kompromis med lysets ydeevne (effektivitet, farvegengivelse CRI90 og lysfordeling). LuxSpace downlight tilbyder et bredt udvalg af muligheder for at skabe behagelige atmosfærer, der understøtter brugerkomfort – uanset anvendelsesområdet. Ved anvendelse på kontorer understøtter LuxSpace ligeledes helbred og velvære med særlige Tunable White-produkter og lysstyringssystemer.

Fordele

- Giver et blødt og naturligt lys med god synskomfort
- Blødt, ensartet lys med optimeret fordeling og blændingskontrol for visuel komfort
- Tunable White belysning og integreret lysstyring, der styrker velværet med mennesket i centrum
- Perfekt loftintegration (smal kant eller kantløs version til gipslofter)
- Fremragende farvegengivelse Ra90 (R9>50)

Funktioner

- Størrelser: Mini (DN560B) og kompakte (DN570B / DN571B)
- Tilgængelig i kvadratiske indbygningsversioner (DN572B) og runde påbygningsversioner (DN570C) i kompakte størrelser
- Valg mellem fire optikker: højglans, facetteret, mat og hvid
- UGR19- og UGR22-versioner med forskellige produkthøjder
- Farveudvalg: Metalliseret højglans, hvid (RAL9003), grå (RAL9006), sort (RAL9004) som standard (eller enhver anden RAL-farve fås på anmodning)
- Kompatibel med central nødbelysning med DC (efter anmodning)
- Mulighed for ekstraudstyr: PG og PGO (IP54-front), nødbelysning (ét batteri til 3 timer), ophængt dekorationsglas, ledningsføring, Eca- og B2ca-kabel- og stikmuligheder
- Ekstra lang levetid: 50.000 timer ved L90

Anvendelsesområder

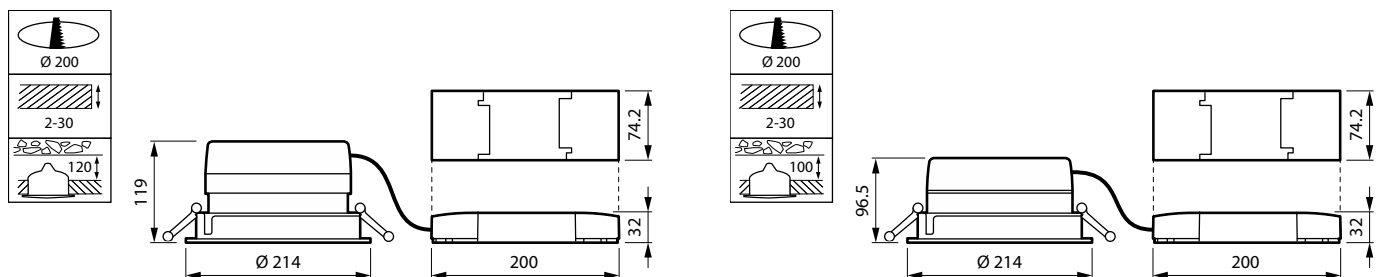
- Kontorer
- Detailhandel
- Hospitaler og plejehjem
- Hotel og restaurant
- Lufthavne
- Museer
- Forhaller

Versions



IPPR DN570Bi 0005

Målskitse



Generelle oplysninger	
Driver inkluderet	Ja
Antal forkoblingsenheder	1 enhed
Service-kode	Ja
Lysteknisk	
Optiktype	-
Drift og el	
Beskyttelsesklasse IEC	Sikkerhedsklasse II
Indgangsspænding	220 til 240 V
Velegnet til tilfældigt skift	Ja
Mekanik og armaturhus	
Optikafskærmningstype	-
Farve på armaturhus	Hvid
Kode for mekanisk stødbeskyttelse	IK02
Kode for indtrængningsbeskyttelse	IP20
Godkendelse og anvendelsesområde	
CE-mærke	Ja
Mærke for brændbarhed	Til montering på normalt antændelige overflader
Glødetrådtest	Temperatur 650 °C, varighed 30 s
Indledende ydelse (overholder IEC-standard)	
Lysstrømtolerance	+/-10%

Generelle oplysninger

Order Code	Full Product Name	Kode for lampeserie	Udskiftelig lyskilde
910505100858	DN570B LED20S/830 DIA-VLC-E C WH	-	Nej
910505100859	DN570B LED20S/840 DIA-VLC-E C WH	-	Nej
910505100872	DN570B LED24S/830 DIA-VLC-E C WH	-	Nej
910505100888	DN570B LED40S/830 DIA-VLC-E C WH	-	Nej
910505100889	DN570B LED40S/840 DIA-VLC-E C WH	-	Nej
910505100901	DN570B LED40S/TWH PSD-E C WH	-	Nej
910505102295	DN570B LED24S/830 WIA-E C WH	-	Nej
910505102296	DN570B LED24S/840 WIA-E C WH	-	Nej
910505102299	DN570B LED40S/830 WIA-E C WH	-	Nej
910505102301	DN570B LED40S/840 WIA-E C WH	-	Nej
910505102304	DN570B LED24S/930H PSU-E C WH	-	Nej
910505102305	DN570B LED24S/940H PSU-E C WH	-	Nej
910505102652	DN570B LED20S/840UE PSU-E C WH	20S	Ja
910505102654	DN570B LED20S/840UE PSU-E WR WH	20S	Ja
910505102656	DN570B LED24S/840UE PSU-E C WH	24S	Ja
910505100854	DN570B LED20S/830 PSU-E M WH	-	Nej
910505100841	DN571B LED12S/840 DIA-VLC-E C WH	-	Nej
910505100864	DN571B LED20S/830 DIA-VLC-E C WH	-	Nej
910505100865	DN571B LED20S/840 DIA-VLC-E C WH	-	Nej
910505100891	DN571B LED40S/840 DIA-VLC-E C WH	-	Nej
910505100902	DN571B LED40S/TWH PSD-E C WH	-	Nej
910505102297	DN571B LED24S/830 WIA-E C WH	-	Nej
910505102298	DN571B LED24S/840 WIA-E C WH	-	Nej
910505102302	DN571B LED40S/830 WIA-E C WH	-	Nej
910505102303	DN571B LED40S/840 WIA-E C WH	-	Nej
910505102306	DN571B LED24S/930H PSU-E C WH	-	Nej
910505102307	DN571B LED24S/940H PSU-E C WH	-	Nej
910505102653	DN571B LED20S/840UE PSU-E C WH	20S	Ja
910505102655	DN571B LED20S/840UE PSU-E WR WH	20S	Ja
910505102657	DN571B LED24S/840UE PSU-E C WH	24S	Ja

Lysteknisk (1/2)

	Full		Korreleret		Lyseffekt			Full		Korreleret		Lyseffekt	
	Product	Lyskildens	farvetemperatur	Farvegengivelsesindeks	(nominel		Product	Lyskildens	farvetemperatur	Farvegengivelsesindeks	(nominel)		
Order Code	Name	strålevinkel	(nom.)	(CRI)	(nom.)	Order Code	Name	strålevinkel	(nom.)	(CRI)	(nom.)		
910505100858	DN570B	-	3000 K	>80	134 lm/W		830						
	LED20S/						DIA-						
	830						VLC-E C						
	DIA-						WH						
	VLC-E C					910505100888	DN570B	-	3000 K	>80	133 lm/W		
910505100859	WH						LED40S/						
	DN570B	-	4000 K	>80	149 lm/W		830						
	LED20S/						DIA-						
	840						VLC-E C						
	DIA-						WH						
910505100872	VLC-E C					910505100889	DN570B	-	4000 K	>80	147 lm/W		
	WH						LED40S/						
	DN570B	-	3000 K	>80	130 lm/W		840						
	LED24S/						DIA-						

Order Code	Full	Lyskildens strålevinkel	Korreleret		Lyseffekt	Order Code	Full	Lyskildens strålevinkel	Korreleret		Lyseffekt		
	Product Name		farvetemperatur (nom.)	Farvegengivelsesindeks (CRI)	(nominel nom.)		Product Name		farvetemperatur (nom.)	Farvegengivelsesindeks (CRI)	(nominel nom.)		
910505100901	VLC-E C WH	- °	Tunable white 2700-6500 K	>80	100 lm/W	910505100854	PSU-E C WH	-	3000 K	>80	113 lm/W		
	DN570B						LED20S/ 830					PSU-E M WH	
	LED40S/ TWH												
	PSD-E C WH												
910505102295	DN570B	-	3000 K	>80	130 lm/W	910505100841	DN571B	-	4000 K	>80	141 lm/W		
	LED24S/ 830						LED12S/ 840					DIA- VLC-E C	
	WIA-E C WH												
910505102296	DN570B	-	4000 K	>80	130 lm/W	910505100864	WH	-	3000 K	>80	134 lm/W		
	LED24S/ 840						DN571B					LED20S/ 830	DIA- VLC-E C
	WIA-E C WH												
910505102299	DN570B	-	3000 K	>80	133 lm/W	910505100865	WH	-	4000 K	>80	149 lm/W		
	LED40S/ 830						DN571B					LED20S/ 840	DIA- VLC-E C
	WIA-E C WH												
910505102301	DN570B	-	4000 K	>80	147 lm/W	910505100891	WH	-	4000 K	>80	147 lm/W		
	LED40S/ 840						DN571B					LED40S/ 840	DIA- VLC-E C
	WIA-E C WH												
910505102304	DN570B	-	3000 K	>90	130 lm/W	910505100902	WH	- °	Tunable white 2700-6500 K	>80	100 lm/W		
	LED24S/ 930H						DN571B					LED40S/ TWH	PSD-E C WH
	PSU-E C WH												
910505102305	DN570B	-	4000 K	>90	133 lm/W	910505102297	LED24S/ 830	-	3000 K	>80	130 lm/W		
	LED24S/ 940H						DN571B					LED24S/ 830	WIA-E C WH
	PSU-E C WH												
910505102652	DN570B	-	4000 K	>80	161 lm/W	910505102298	WH	-	4000 K	>80	140 lm/W		
	LED20S/ 840UE						DN571B					LED24S/ 840	WIA-E C WH
	PSU-E C WH												
910505102654	DN570B	-	4000 K	>80	161 lm/W	910505102302	WH	-	3000 K	>80	133 lm/W		
	LED20S/ 840UE						DN571B					LED40S/ 830	
	PSU-E WR WH												
910505102656	DN570B	-	4000 K	>80	160 lm/W		LED40S/ 830						

Full Korreleret Lyseffekt						Full Korreleret Lyseffekt					
Order Code	Product Name	Lyskildens strålevinkel	farvetemperatur (nom.)	Farvegengivelsesindeks (CRI)	(nominel) (nom.)	Order Code	Product Name	Lyskildens strålevinkel	farvetemperatur (nom.)	Farvegengivelsesindeks (CRI)	(nominel) (nom.)
910505102303	WIA-E C WH	-	4000 K	>80	147 lm/W	910505102653	PSU-E C WH	-	4000 K	>80	161 lm/W
	DN571B						DN571B				
	LED40S/840						LED20S/840UE				
910505102306	WIA-E C WH	-	3000 K	>90	130 lm/W	910505102655	PSU-E C WH	-	4000 K	>80	161 lm/W
	DN571B						DN571B				
	LED24S/930H						LED20S/840UE				
910505102307	PSU-E C WH	-	4000 K	>90	133 lm/W	910505102657	PSU-E WH	-	4000 K	>80	160 lm/W
	DN571B						DN571B				
	LED24S/940H						LED24S/840UE				
							PSU-E C WH				

Lysteknisk (2/2)

Opadrettet				Opadrettet			
Order Code	Full Product Name	Lysstrøm	lysudbyttegrad	Order Code	Full Product Name	Lysstrøm	lysudbyttegrad
910505100858	DN570B LED20S/830 DIA-VLC-E C WH	2.200 lm	-	910505102656	DN570B LED24S/840UE PSU-E C WH	2.400 lm	0
910505100859	DN570B LED20S/840 DIA-VLC-E C WH	2.200 lm	-	910505100854	DN570B LED20S/830 PSU-E M WH	1.850 lm	-
910505100872	DN570B LED24S/830 DIA-VLC-E C WH	2.600 lm	-	910505100841	DN571B LED12S/840 DIA-VLC-E C WH	1.300 lm	-
910505100888	DN570B LED40S/830 DIA-VLC-E C WH	4.400 lm	-	910505100864	DN571B LED20S/830 DIA-VLC-E C WH	2.200 lm	-
910505100889	DN570B LED40S/840 DIA-VLC-E C WH	4.400 lm	-	910505100865	DN571B LED20S/840 DIA-VLC-E C WH	2.200 lm	-
910505100901	DN570B LED40S/TWH PSD-E C WH	3.100 lm	-	910505100891	DN571B LED40S/840 DIA-VLC-E C WH	4.400 lm	-
910505102295	DN570B LED24S/830 WIA-E C WH	2.600 lm	-	910505100902	DN571B LED40S/TWH PSD-E C WH	3.100 lm	-
910505102296	DN570B LED24S/840 WIA-E C WH	2.600 lm	-	910505102297	DN571B LED24S/830 WIA-E C WH	2.600 lm	-
910505102299	DN570B LED40S/830 WIA-E C WH	4.400 lm	-	910505102298	DN571B LED24S/840 WIA-E C WH	2.600 lm	-
910505102301	DN570B LED40S/840 WIA-E C WH	4.400 lm	-	910505102302	DN571B LED40S/830 WIA-E C WH	4.400 lm	-
910505102304	DN570B LED24S/930H PSU-E C WH	2.600 lm	-	910505102303	DN571B LED40S/840 WIA-E C WH	4.400 lm	-
910505102305	DN570B LED24S/940H PSU-E C WH	2.600 lm	-	910505102306	DN571B LED24S/930H PSU-E C WH	2.600 lm	-
910505102652	DN570B LED20S/840UE PSU-E C WH	2.100 lm	0	910505102307	DN571B LED24S/940H PSU-E C WH	2.600 lm	-
910505102654	DN570B LED20S/840UE PSU-E WR WH	2.100 lm	0	910505102653	DN571B LED20S/840UE PSU-E C WH	2.100 lm	0
				910505102655	DN571B LED20S/840UE PSU-E WR WH	2.100 lm	0
				910505102657	DN571B LED24S/840UE PSU-E C WH	2.400 lm	0

Drift og el

Order Code	Full Product Name		Linjefrekvens	Strømforbrug	Order Code	Full Product Name		Linjefrekvens	Strømforbrug
910505100858	DN570B LED20S/830 DIA-VLC-E C WH		50 to 60 Hz	16,4 W	910505100889	DN570B LED40S/840 DIA-VLC-E C WH		50 to 60 Hz	30 W
910505100859	DN570B LED20S/840 DIA-VLC-E C WH		50 to 60 Hz	14,8 W	910505100901	DN570B LED40S/TWH PSD-E C WH		50 to 60 Hz	30 W
910505100872	DN570B LED24S/830 DIA-VLC-E C WH		50 to 60 Hz	20 W	910505102295	DN570B LED24S/830 WIA-E C WH		0/50/60 Hz	20 W
910505100888	DN570B LED40S/830 DIA-VLC-E C WH		50 to 60 Hz	33 W	910505102296	DN570B LED24S/840 WIA-E C WH		0/50/60 Hz	20 W

Order Code	Full Product Name	Linjefrekvens	Strømforbrug
910505102299	DN570B LED40S/830 WIA-E C WH	0/50/60 Hz	33 W
910505102301	DN570B LED40S/840 WIA-E C WH	0/50/60 Hz	30 W
910505102304	DN570B LED24S/930H PSU-E C WH	0/50/60 Hz	20 W
910505102305	DN570B LED24S/940H PSU-E C WH	0/50/60 Hz	20 W
910505102652	DN570B LED20S/840UE PSU-E C WH	50 to 60 Hz	13 W
910505102654	DN570B LED20S/840UE PSU-E WR WH	50 to 60 Hz	13 W
910505102656	DN570B LED24S/840UE PSU-E C WH	50 to 60 Hz	15 W
910505100854	DN570B LED20S/830 PSU-E M WH	50 to 60 Hz	16,4 W
910505100841	DN571B LED12S/840 DIA-VLC-E C WH	50 to 60 Hz	9,2 W
910505100864	DN571B LED20S/830 DIA-VLC-E C WH	50 to 60 Hz	16,4 W
910505100865	DN571B LED20S/840 DIA-VLC-E C WH	50 to 60 Hz	14,8 W

Order Code	Full Product Name	Linjefrekvens	Strømforbrug
910505100891	DN571B LED40S/840 DIA-VLC-E C WH	50 to 60 Hz	30 W
910505100902	DN571B LED40S/TWH PSD-E C WH	50 to 60 Hz	30 W
910505102297	DN571B LED24S/830 WIA-E C WH	0/50/60 Hz	20 W
910505102298	DN571B LED24S/840 WIA-E C WH	0/50/60 Hz	20 W
910505102302	DN571B LED40S/830 WIA-E C WH	0/50/60 Hz	33 W
910505102303	DN571B LED40S/840 WIA-E C WH	0/50/60 Hz	30 W
910505102306	DN571B LED24S/930H PSU-E C WH	0/50/60 Hz	20 W
910505102307	DN571B LED24S/940H PSU-E C WH	0/50/60 Hz	20 W
910505102653	DN571B LED20S/840UE PSU-E C WH	50 to 60 Hz	13 W
910505102655	DN571B LED20S/840UE PSU-E WR WH	50 to 60 Hz	13 W
910505102657	DN571B LED24S/840UE PSU-E C WH	50 to 60 Hz	15 W

Lysstyringssystemer og dæmpning

Order Code	Full Product Name	Maksimalt	
		Dæmpbar	dæmpningsniveau
910505100858	DN570B LED20S/830 DIA-VLC-E C WH	Ja	1%
910505100859	DN570B LED20S/840 DIA-VLC-E C WH	Ja	1%
910505100872	DN570B LED24S/830 DIA-VLC-E C WH	Ja	1%
910505100888	DN570B LED40S/830 DIA-VLC-E C WH	Ja	1%
910505100889	DN570B LED40S/840 DIA-VLC-E C WH	Ja	1%
910505100901	DN570B LED40S/TWH PSD-E C WH	Ja	1%
910505102295	DN570B LED24S/830 WIA-E C WH	Ja	10%
910505102296	DN570B LED24S/840 WIA-E C WH	Ja	10%
910505102299	DN570B LED40S/830 WIA-E C WH	Ja	10%
910505102301	DN570B LED40S/840 WIA-E C WH	Ja	10%
910505102304	DN570B LED24S/930H PSU-E C WH	Nej	Ikke relevant
910505102305	DN570B LED24S/940H PSU-E C WH	Nej	Ikke relevant
910505102652	DN570B LED20S/840UE PSU-E C WH	Nej	Ikke relevant
910505102654	DN570B LED20S/840UE PSU-E WR WH	Nej	Ikke relevant
910505102656	DN570B LED24S/840UE PSU-E C WH	Nej	Ikke relevant

Order Code	Full Product Name	Maksimalt	
		Dæmpbar	dæmpningsniveau
910505100854	DN570B LED20S/830 PSU-E M WH	Nej	-
910505100841	DN571B LED12S/840 DIA-VLC-E C WH	Ja	1%
910505100864	DN571B LED20S/830 DIA-VLC-E C WH	Ja	1%
910505100865	DN571B LED20S/840 DIA-VLC-E C WH	Ja	1%
910505100891	DN571B LED40S/840 DIA-VLC-E C WH	Ja	1%
910505100902	DN571B LED40S/TWH PSD-E C WH	Ja	1%
910505102297	DN571B LED24S/830 WIA-E C WH	Ja	10%
910505102298	DN571B LED24S/840 WIA-E C WH	Ja	10%
910505102302	DN571B LED40S/830 WIA-E C WH	Ja	10%
910505102303	DN571B LED40S/840 WIA-E C WH	Ja	10%
910505102306	DN571B LED24S/930H PSU-E C WH	Nej	Ikke relevant
910505102307	DN571B LED24S/940H PSU-E C WH	Nej	Ikke relevant
910505102653	DN571B LED20S/840UE PSU-E C WH	Nej	Ikke relevant
910505102655	DN571B LED20S/840UE PSU-E WR WH	Nej	Ikke relevant
910505102657	DN571B LED24S/840UE PSU-E C WH	Nej	Ikke relevant

Godkendelse og anvendelsesområde

Order Code	Full Product		ENEC- mærke	Værdi for stroboskopisk effekt (SVM)
	Name	Omgivelsestemperaturområde		
910505100858	DN570B LED20S/830 DIA-VLC-E C WH	+10 til +25 °C	ENEC- mærke	-
910505100859	DN570B LED20S/840 DIA-VLC-E C WH	+10 til +25 °C	ENEC- mærke	-
910505100872	DN570B LED24S/830 DIA-VLC-E C WH	+10 til +25 °C	ENEC- mærke	-
910505100888	DN570B LED40S/830 DIA-VLC-E C WH	+10 til +25 °C	ENEC- mærke	-
910505100889	DN570B LED40S/840 DIA-VLC-E C WH	+10 til +25 °C	ENEC- mærke	-
910505100901	DN570B LED40S/TW H PSD-E C WH	+10 til +25 °C	-	-
910505102295	DN570B LED24S/830 WIA-E C WH	+10 til +25 °C	ENEC- mærke	0,5
910505102296	DN570B LED24S/840 WIA-E C WH	+10 til +25 °C	ENEC- mærke	0,5
910505102299	DN570B LED40S/830 WIA-E C WH	+10 til +25 °C	ENEC- mærke	0,5
910505102301	DN570B LED40S/840 WIA-E C WH	+10 til +25 °C	ENEC- mærke	0,5
910505102304	DN570B LED24S/ 930H PSU-E C WH	+10 til +25 °C	ENEC- mærke	0,4
910505102305	DN570B LED24S/ 940H PSU-E C WH	+10 til +25 °C	ENEC- mærke	0,4
910505102652	DN570B LED20S/ 840UE PSU- E C WH	+10 til +35 °C	ENEC- mærke	-
910505102654	DN570B LED20S/	+10 til +35 °C	ENEC- mærke	-

Order Code	Full Product		ENEC- mærke	Værdi for stroboskopisk effekt (SVM)
	Name	Omgivelsestemperaturområde		
	840UE PSU- E WR WH			
910505102656	DN570B LED24S/ 840UE PSU- E C WH	+10 til +35 °C	ENEC- mærke	-
910505100854	DN570B LED20S/830 PSU-E M WH	+10 til +25 °C	ENEC- mærke	-
910505100841	DN571B LED12S/840 DIA-VLC-E C WH	+10 til +25 °C	ENEC- mærke	-
910505100864	DN571B LED20S/830 DIA-VLC-E C WH	+10 til +25 °C	ENEC- mærke	-
910505100865	DN571B LED20S/840 DIA-VLC-E C WH	+10 til +25 °C	ENEC- mærke	-
910505100891	DN571B LED40S/840 DIA-VLC-E C WH	+10 til +25 °C	ENEC- mærke	-
910505100902	DN571B LED40S/TW H PSD-E C WH	+10 til +25 °C	-	-
910505102297	DN571B LED24S/830 WIA-E C WH	+10 til +25 °C	ENEC- mærke	0,5
910505102298	DN571B LED24S/840 WIA-E C WH	+10 til +25 °C	ENEC- mærke	0,5
910505102302	DN571B LED40S/830 WIA-E C WH	+10 til +25 °C	ENEC- mærke	0,5
910505102303	DN571B LED40S/840 WIA-E C WH	+10 til +25 °C	ENEC- mærke	0,5
910505102306	DN571B LED24S/ 930H PSU-E C WH	+10 til +25 °C	ENEC- mærke	0,4
910505102307	DN571B LED24S/ 940H PSU-E C WH	+10 til +25 °C	ENEC- mærke	0,4

Order Code	Full Product		Værdi for	
	Name	Omgivelsestemperaturområde	ENECE-mærke	stroboskopisk effekt (SVM)
910505102653	DN571B	+10 til +35 °C	ENECE-mærke	-
	LED20S/			
	840UE PSU-E C WH			
910505102655	DN571B	+10 til +35 °C	ENECE-mærke	-
	LED20S/			

Order Code	Full Product		Værdi for	
	Name	Omgivelsestemperaturområde	ENECE-mærke	stroboskopisk effekt (SVM)
910505102657	840UE PSU-E WR WH			
	DN571B	+10 til +35 °C	ENECE-mærke	-
	LED24S/			
910505102657	840UE PSU-E C WH			

Indledende ydelse (overholder IEC-standarden)

Order Code	Full Product Name	Indledende kromaticitet
910505100858	DN570B LED20S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
910505100859	DN570B LED20S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
910505100872	DN570B LED24S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
910505100888	DN570B LED40S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
910505100889	DN570B LED40S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
910505100901	DN570B LED40S/TWH PSD-E C WH	(0.307,0.326) SDCM≤4
910505102295	DN570B LED24S/830 WIA-E C WH	(0.43, 0.40) SDCM≤2
910505102296	DN570B LED24S/840 WIA-E C WH	(0.38, 0.38) SDCM≤2
910505102299	DN570B LED40S/830 WIA-E C WH	(0.43, 0.40) SDCM≤2
910505102301	DN570B LED40S/840 WIA-E C WH	(0.38, 0.38) SDCM≤2
910505102304	DN570B LED24S/930H PSU-E C WH	(0.43, 0.40) SDCM≤2
910505102305	DN570B LED24S/940H PSU-E C WH	(0.38, 0.38) SDCM≤2
910505102652	DN570B LED20S/840UE PSU-E C WH	-
910505102654	DN570B LED20S/840UE PSU-E WR WH	-
910505102656	DN570B LED24S/840UE PSU-E C WH	-

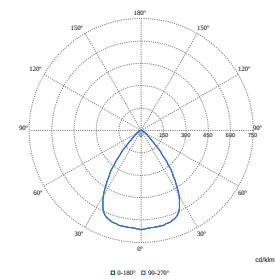
Order Code	Full Product Name	Indledende kromaticitet
910505100854	DN570B LED20S/830 PSU-E M WH	(0.43, 0.40) SDCM≤2
910505100841	DN571B LED12S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
910505100864	DN571B LED20S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
910505100865	DN571B LED20S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
910505100891	DN571B LED40S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
910505100902	DN571B LED40S/TWH PSD-E C WH	(0.307,0.326) SDCM≤4
910505102297	DN571B LED24S/830 WIA-E C WH	(0.43, 0.40) SDCM≤2
910505102298	DN571B LED24S/840 WIA-E C WH	(0.38, 0.38) SDCM≤2
910505102302	DN571B LED40S/830 WIA-E C WH	(0.43, 0.40) SDCM≤2
910505102303	DN571B LED40S/840 WIA-E C WH	(0.38, 0.38) SDCM≤2
910505102306	DN571B LED24S/930H PSU-E C WH	(0.43, 0.40) SDCM≤2
910505102307	DN571B LED24S/940H PSU-E C WH	(0.38, 0.38) SDCM≤2
910505102653	DN571B LED20S/840UE PSU-E C WH	-
910505102655	DN571B LED20S/840UE PSU-E WR WH	-
910505102657	DN571B LED24S/840UE PSU-E C WH	-

Produktdata

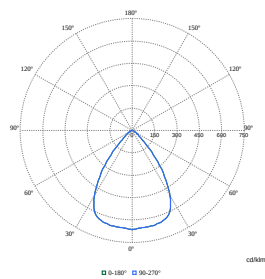
Order Code	Full Product Name	Produktseriekode
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910505100859	DN570B LED20S/840 DIA-VLC-E C WH	DN570B
910505100872	DN570B LED24S/830 DIA-VLC-E C WH	DN570B
910505100888	DN570B LED40S/830 DIA-VLC-E C WH	DN570B
910505100889	DN570B LED40S/840 DIA-VLC-E C WH	DN570B
910505100901	DN570B LED40S/TWH PSD-E C WH	DN570B
910505102295	DN570B LED24S/830 WIA-E C WH	DN570B
910505102296	DN570B LED24S/840 WIA-E C WH	DN570B
910505102299	DN570B LED40S/830 WIA-E C WH	DN570B
910505102301	DN570B LED40S/840 WIA-E C WH	DN570B
910505102304	DN570B LED24S/930H PSU-E C WH	DN570B
910505102305	DN570B LED24S/940H PSU-E C WH	DN570B
910505102652	DN570B LED20S/840UE PSU-E C WH	DN570B
910505102654	DN570B LED20S/840UE PSU-E WR WH	DN570B
910505102656	DN570B LED24S/840UE PSU-E C WH	DN570B

Order Code	Full Product Name	Produktseriekode
910505100854	DN570B LED20S/830 PSU-E M WH	DN570B
910505100841	DN571B LED12S/840 DIA-VLC-E C WH	DN571B
910505100864	DN571B LED20S/830 DIA-VLC-E C WH	DN571B
910505100865	DN571B LED20S/840 DIA-VLC-E C WH	DN571B
910505100891	DN571B LED40S/840 DIA-VLC-E C WH	DN571B
910505100902	DN571B LED40S/TWH PSD-E C WH	DN571B
910505102297	DN571B LED24S/830 WIA-E C WH	DN571B
910505102298	DN571B LED24S/840 WIA-E C WH	DN571B
910505102302	DN571B LED40S/830 WIA-E C WH	DN571B
910505102303	DN571B LED40S/840 WIA-E C WH	DN571B
910505102306	DN571B LED24S/930H PSU-E C WH	DN571B
910505102307	DN571B LED24S/940H PSU-E C WH	DN571B
910505102653	DN571B LED20S/840UE PSU-E C WH	DN571B
910505102655	DN571B LED20S/840UE PSU-E WR WH	DN571B
910505102657	DN571B LED24S/840UE PSU-E C WH	DN571B

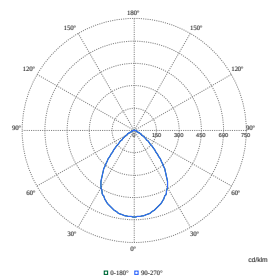
Polar Wide Diagrams



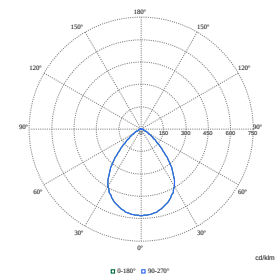
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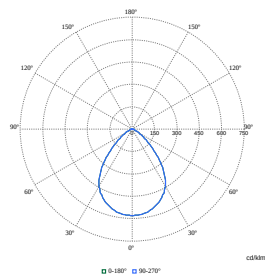
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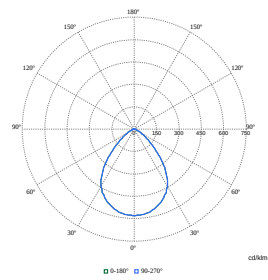
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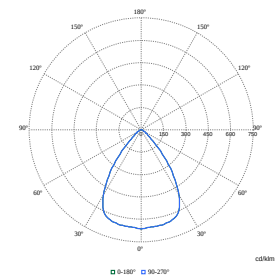
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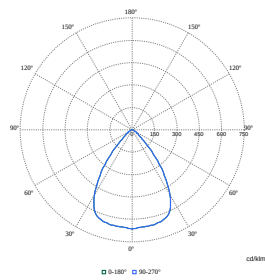
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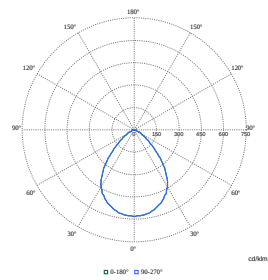
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Polar Normal (separate) - DN570BI - 910505102298

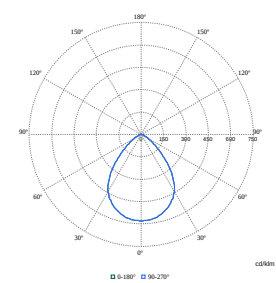


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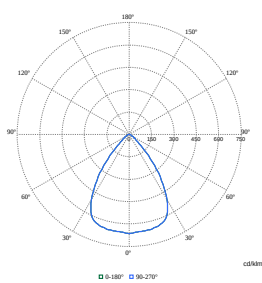


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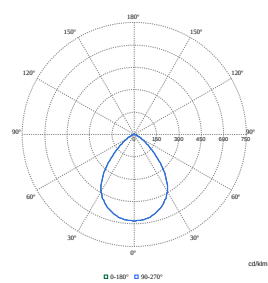
Polar Wide Diagrams



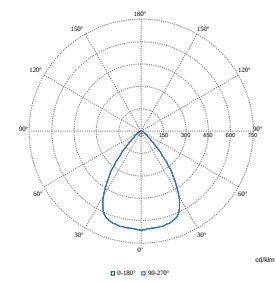
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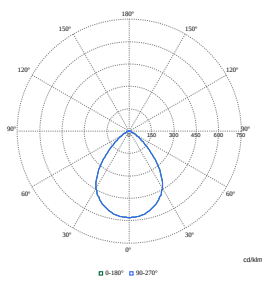
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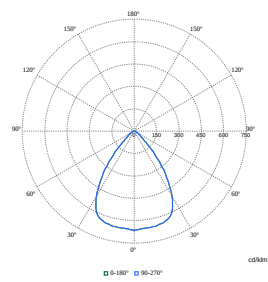
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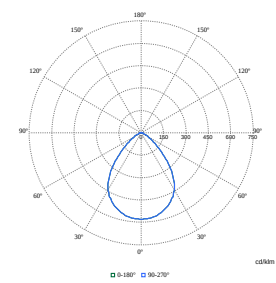
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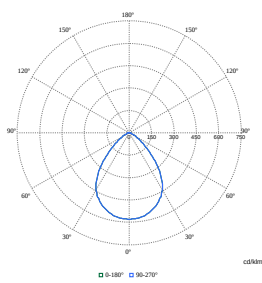
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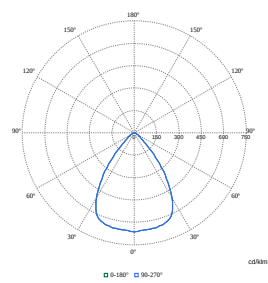
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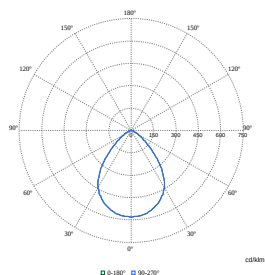


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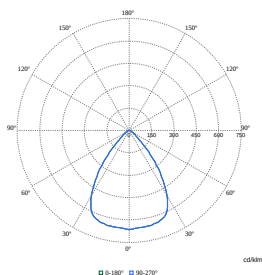


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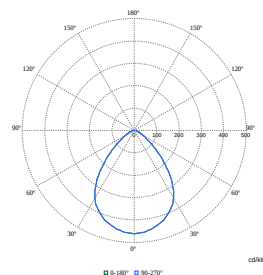
Polar Wide Diagrams



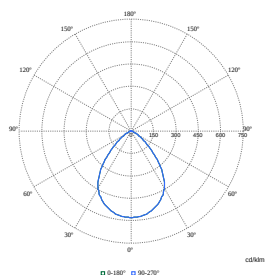
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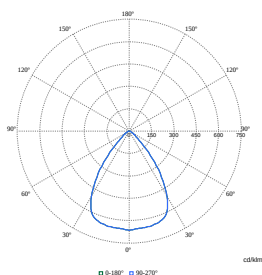
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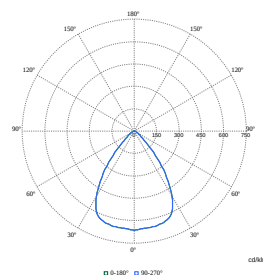
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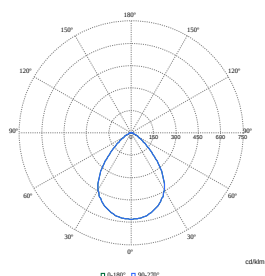
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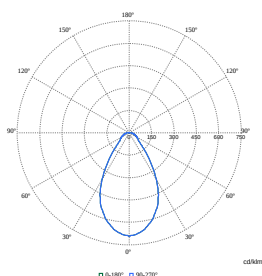
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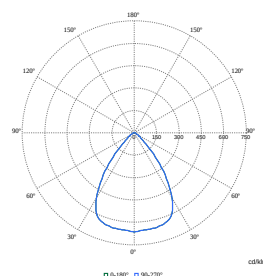
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Polar Normal (separate) - DN570BI - 910505102656

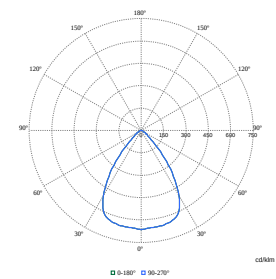


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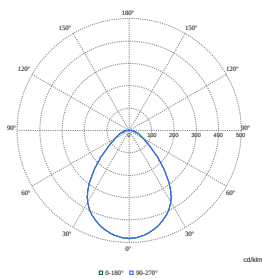


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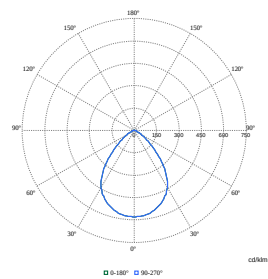
Polar Wide Diagrams



Polar Normal (separate) - DN570BI - 910505102657



Polar Normal (separate) - DN570BI - 910505102654



Polar Normal (separate) - DN570BI - 910505102652

