



Philips CoreLine downlight: eenvoudige installatie, uitstekende verlichting

CoreLine Downlight Gen 5

Philips CoreLine Downlight maakt de CoreLine-beloofte van innovatieve, gebruiksvriendelijke en hoogwaardige downlights meer dan waar. De CoreLine Downlight-serie is geschikt voor de vervanging van individuele armaturen, met aantrekkelijke totale eigendomskosten, zodat je klanten de overstap kunnen maken naar LED. Deze ingebouwde indoor downlights creëren een uniforme lichtverdeling voor algemene verlichtings- en kantoortoepassingen (UGR 19). Ook leveren ze onmiddellijk energiebesparingen op en hebben ze een veel langere levensduur, zodat ze hun geld meer dan waar zijn en een milieuvriendelijke oplossing vormen. CoreLine DN142B inbouw downlights zijn eenvoudig te installeren dankzij de standaard maat van de inbouwopening en insteekconnectoren. De serie biedt tevens een InterAct-ready optie met ingebouwde draadloze communicatie voor gebruik met InterAct-gateways, -sensoren en -software.

Voordelen

- Energiebesparing en langere levensduur voor lagere totale bedrijfskosten
- Individuele vervanging maakt de overstap naar LED eenvoudig
- Geringe verblinding, geschikt voor kantoortoepassingen

CoreLine Downlight Gen 5

Kenmerken

- Verkrijgbaar in twee formaten voor inbouwopeningen (150 mm en 200 mm)
- Witte reflector, downlight UGR 25
- Aluminium reflector, downlight UGR 19
- Energiezuinig: tot 120 lm/W
- Keuze uit kleurtemperaturen: 3000 K en 4000 K
- Keuze uit drivers: DALI en draadloos met Interact Ready
- Optionele uitvoeringen voor noodverlichting verkrijgbaar
- Optionele IP54-uitvoeringen verkrijgbaar

Toepassing

- Kantoren
- Algemene ruimtes binnen
- Receptieruimte en lounge
- Vergaderruimten
- Gangen

Waarschuwingen en veiligheid

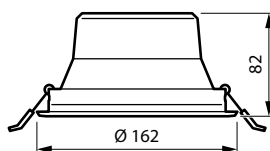
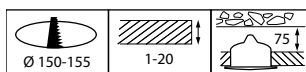
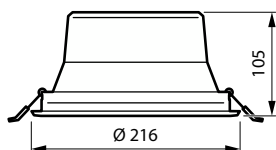
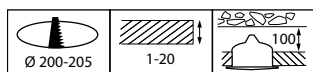
- Pas geen buitensporige kracht toe op de kabel en DC-connector, zorg ervoor dat de connectorklem vergrendeld is voordat je deze inschakelt.

Versions



CoreLine Downlight DN142B
Compact with White Reflector
(WR)

Maatschets



CoreLine Downlight Gen 5

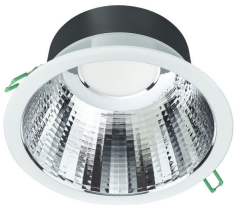
Productgegevens



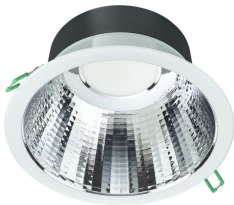
CoreLine Downlight DN142B
Compact with White Reflector
(WR)



CoreLine Downlight DN142B
Compact with White Reflector
(WR)



CoreLine Downlight DN142B
Compact with UGR19



CoreLine Downlight DN142B
Compact with UGR19



Product Detail Photo Coreline



Product Detail Photo Coreline

CoreLine Downlight Gen 5

Algemene informatie

Driver/VSA inbegrepen	Ja
Aantal VSA's	1 unit
Servicetag	Ja

Gegevens lichttechniek

Bundelhoek lichtbron	- graden
Kleurweergave-index (CRI)	>80

Bedrijfs- en elektrische gegevens

IEC beschermingsklasse	Veiligheidsklasse II
Ingangsfrequentie	50 to 60 Hz
Geschikt voor willekeurige schakeling	Ja

Eigenschappen behuizing en afmetingen

Kleur behuizing	Wit
IK-classificatie	IK02

Keurmerken en classificaties

Bereik omgevingstemperatuur	-20 tot +40 °C
CE-markering	Ja
ENEC-markering	-
Brandbaarheidsmarkering	Voor montage op normaal brandbare oppervlakken
Gloeidraadtest	Temperatuur 650 °C, duur 30 s
Stroboscoopeffectwaarde (SVM)	1

Algemene informatie

Order Code	Full Product Name	Lichtbron vervangbaar
8720169108875	DN142B 10S/830 PSD-E WR	-
8720169108882	DN142B 10S/830 PSD-E WR IP54	-
8720169108912	DN142B 10S/840 PSD-E WR	-
8720169108929	DN142B 10S/840 PSD-E WR IP54	-
8720169109032	DN142B 10S/830 PSD-E WR ELB3	-
8720169109056	DN142B 10S/840 PSD-E WR ELB3	-
8720169503052	DN142B 10S/830 PSU-E WR	Nee
8720169503045	DN142B 10S/830 PSU-E WR IP54	Nee
8720169503014	DN142B 10S/840 PSU-E WR	Nee
8720169503007	DN142B 10S/840 PSU-E WR IP54	Nee
8720169108974	DN142B 20S/830 PSD-E UGR19	-
8720169108981	DN142B 20S/830 PSD-E UGR19 IP54	-
8720169109018	DN142B 20S/840 PSD-E UGR19	-
8720169109025	DN142B 20S/840 PSD-E UGR19 IP54	-
8720169109087	DN142B 20S/830 PSD-E UGR19 ELB3	-
8720169109100	DN142B 20S/840 PSD-E UGR19 ELB3	-
8720169109124	DN142B 20S/830 WIA-E UGR19 IP54	-
8720169109148	DN142B 20S/840 WIA-E UGR19 IP54	-
8720169109162	DN142B 20S/830 WIA-E UGR19 ELB3 IP54	-
8720169109186	DN142B 20S/840 WIA-E UGR19 ELB3 IP54	-
8720169502956	DN142B 20S/830 PSU-E UGR19	Nee
8720169502949	DN142B 20S/830 PSU-E UGR19 IP54	Nee
8720169502918	DN142B 20S/840 PSU-E UGR19	Nee
8720169502901	DN142B 20S/840 PSU-E UGR19 IP54	Nee
8720169108899	DN142B 10S/830 PSD-E UGR19	-
8720169108905	DN142B 10S/830 PSD-E UGR19 IP54	-
8720169108936	DN142B 10S/840 PSD-E UGR19	-
8720169108943	DN142B 10S/840 PSD-E UGR19 IP54	-
8720169109049	DN142B 10S/830 PSD-E UGR19 ELB3	-
8720169109063	DN142B 10S/840 PSD-E UGR19 ELB3	-
8720169503038	DN142B 10S/830 PSU-E UGR19	Nee
8720169503021	DN142B 10S/830 PSU-E UGR19 IP54	Nee
8720169502994	DN142B 10S/840 PSU-E UGR19	Nee
8720169502987	DN142B 10S/840 PSU-E UGR19 IP54	Nee
8720169108950	DN142B 20S/830 PSD-E WR	-
8720169108967	DN142B 20S/830 PSD-E WR IP54	-
8720169108998	DN142B 20S/840 PSD-E WR	-
8720169109001	DN142B 20S/840 PSD-E WR IP54	-
8720169109070	DN142B 20S/830 PSD-E WR ELB3	-
8720169109094	DN142B 20S/840 PSD-E WR ELB3	-
8720169109117	DN142B 20S/830 WIA-E WR IP54	-
8720169109131	DN142B 20S/840 WIA-E WR IP54	-
8720169109155	DN142B 20S/830 WIA-E WR ELB3 IP54	-
8720169109179	DN142B 20S/840 WIA-E WR ELB3 IP54	-
8720169502970	DN142B 20S/830 PSU-E WR	Nee
8720169502963	DN142B 20S/830 PSU-E WR IP54	Nee
8720169502932	DN142B 20S/840 PSU-E WR	Nee
8720169502925	DN142B 20S/840 PSU-E WR IP54	Nee

Gegevens lichttechniek

CoreLine Downlight Gen 5

Order Code	Full Product Name	Gecorreleerde kleurtemperatuur (nom.)	Lichtrendement (gespec.) (nom.)	Lichtstroom	Optiektype	Order Code	Full Product Name	Gecorreleerde kleurtemperatuur (nom.)	Lichtrendement (gespec.) (nom.)	Lichtstroom	Optiektype
8720169108875	DN142B 10S/83 O PSD-E WR	3000 K	112 lm/W	1.200 lm	Witte reflector geperforeerd, zonder louvre		E UGR19				
8720169108882	DN142B 10S/83 O PSD-E WR IP54	3000 K	112 lm/W	1.200 lm	Witte reflector geperforeerd, zonder louvre	8720169108981	DN142B 20S/83 O PSD-E UGR19 IP54	3000 K	110 lm/W	2.250 lm	Gefacetteerde reflector
8720169108912	DN142B 10S/84 O PSD-E WR	4000 K	112 lm/W	1.200 lm	Witte reflector geperforeerd, zonder louvre	8720169109018	DN142B 20S/84 O PSD-E UGR19	4000 K	110 lm/W	2.250 lm	Gefacetteerde reflector
8720169108929	DN142B 10S/84 O PSD-E WR IP54	4000 K	112 lm/W	1.200 lm	Witte reflector geperforeerd, zonder louvre	8720169109025	DN142B 20S/84 O PSD-E UGR19 IP54	4000 K	110 lm/W	2.250 lm	Gefacetteerde reflector
8720169109032	DN142B 10S/83 O PSD-E WR ELB3	3000 K	80 lm/W	1.200 lm	Witte reflector geperforeerd, zonder louvre	8720169109087	DN142B 20S/83 O PSD-E UGR19 ELB3	3000 K	92 lm/W	2.250 lm	Gefacetteerde reflector
8720169109056	DN142B 10S/84 O PSD-E WR ELB3	4000 K	80 lm/W	1.200 lm	Witte reflector geperforeerd, zonder louvre	8720169109100	DN142B 20S/84 O PSD-E UGR19 ELB3	4000 K	92 lm/W	2.250 lm	Gefacetteerde reflector
8720169503052	DN142B 10S/83 O PSU-E WR	3000 K	122 lm/W	1.200 lm	-	8720169109124	DN142B 20S/83 O WIA-E UGR19 IP54	3000 K	111 lm/W	2.250 lm	Gefacetteerde reflector
8720169503045	DN142B 10S/83 O PSU-E WR IP54	3000 K	122 lm/W	1.200 lm	-	8720169109148	DN142B 20S/84 O WIA-E UGR19 IP54	4000 K	111 lm/W	2.250 lm	Gefacetteerde reflector
8720169503014	DN142B 10S/84 O PSU-E WR	4000 K	122 lm/W	1.200 lm	-	8720169109162	DN142B 20S/83 O WIA-E UGR19 ELB3 IP54	3000 K	91 lm/W	2.250 lm	Gefacetteerde reflector
8720169503007	DN142B 10S/84 O PSU-E WR IP54	4000 K	122 lm/W	1.200 lm	-						
8720169108974	DN142B 20S/83 O PSD-	3000 K	110 lm/W	2.250 lm	Gefacetteerde reflector						

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Order Code	Full Product Name	Gecorreleerde kleurtemperatuur (nom.)	Lichtrendement (gespec.) (nom.)	Lichtstroom	Optiektype	Order Code	Full Product Name	Gecorreleerde kleurtemperatuur (nom.)	Lichtrendement (gespec.) (nom.)	Lichtstroom	Optiektype
8720169109186	DN142B 20S/84 O WIA-E UGR19 ELB3 IP54	4000 K	91 lm/W	2.250 lm	Gefacetteerde reflector		UGR19 IP54				
						8720169109049	DN142B 10S/83 O PSD-E UGR19 ELB3	3000 K	77 lm/W	1.150 lm	Gefacetteerde reflector
8720169502956	DN142B 20S/83 O PSU-E UGR19	3000 K	120 lm/W	2.300 lm	-						
						8720169109063	DN142B 10S/84 O PSD-E UGR19 ELB3	4000 K	77 lm/W	1.150 lm	Gefacetteerde reflector
8720169502949	DN142B 20S/83 O PSU-E UGR19 IP54	3000 K	120 lm/W	2.300 lm	-						
						8720169503038	DN142B 10S/83 O PSU-E UGR19	3000 K	117 lm/W	1.200 lm	-
8720169502918	DN142B 20S/84 O PSU-E UGR19	4000 K	120 lm/W	2.300 lm	-						
						8720169503021	DN142B 10S/83 O PSU-E UGR19 IP54	3000 K	117 lm/W	1.200 lm	-
8720169502901	DN142B 20S/84 O PSU-E UGR19 IP54	4000 K	120 lm/W	2.300 lm	-						
						8720169502994	DN142B 10S/84 O PSU-E UGR19	4000 K	117 lm/W	1.200 lm	-
8720169108899	DN142B 10S/83 O PSD-E UGR19	3000 K	107 lm/W	1.150 lm	Gefacetteerde reflector						
						8720169502987	DN142B 10S/84 O PSU-E UGR19 IP54	4000 K	117 lm/W	1.200 lm	-
8720169108905	DN142B 10S/83 O PSD-E UGR19 IP54	3000 K	107 lm/W	1.150 lm	Gefacetteerde reflector						
						8720169108950	DN142B 20S/83 O PSD-E WR	3000 K	116 lm/W	2.350 lm	Witte reflector geperforeerd, zonder louvre
8720169108936	DN142B 10S/84 O PSD-E UGR19	4000 K	107 lm/W	1.150 lm	Gefacetteerde reflector						
						8720169108967	DN142B 20S/83 O PSD-E WR IP54	3000 K	116 lm/W	2.350 lm	Witte reflector geperforeerd, zonder louvre
8720169108943	DN142B 10S/84 O PSD-E	4000 K	107 lm/W	1.150 lm	Gefacetteerde reflector						
						8720169108998	DN142B 20S/84 O PSD-E WR	4000 K	116 lm/W	2.350 lm	Witte reflector geperforeerd, zonder louvre

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Order Code	Full Product Name	Gecorreleerde kleurtemperatuur (nom.)	Lichtrendement (gespec.) (nom.)	Lichtstroom	Optiektype	Order Code	Full Product Name	Gecorreleerde kleurtemperatuur (nom.)	Lichtrendement (gespec.) (nom.)	Lichtstroom	Optiektype
8720169109001	DN142B 20S/84 O PSD-E WR IP54	4000 K	116 lm/W	2.350 lm	Witte reflector geperforeerd, zonder louvre	8720169109179	DN142B 20S/84 O WIA-E WR ELB3 IP54	4000 K	95 lm/W	2.350 lm	Witte reflector geperforeerd, zonder louvre
8720169109070	DN142B 20S/83 O PSD-E WR ELB3	3000 K	96 lm/W	2.350 lm	Witte reflector geperforeerd, zonder louvre	8720169502970	DN142B 20S/83 O PSU-E WR	3000 K	122 lm/W	2.350 lm	-
8720169109094	DN142B 20S/84 O PSD-E WR ELB3	4000 K	96 lm/W	2.350 lm	Witte reflector geperforeerd, zonder louvre	8720169502963	DN142B 20S/83 O PSU-E WR IP54	3000 K	122 lm/W	2.350 lm	-
8720169109117	DN142B 20S/83 O WIA-E WR IP54	3000 K	116 lm/W	2.350 lm	Witte reflector geperforeerd, zonder louvre	8720169502932	DN142B 20S/84 O PSU-E WR	4000 K	122 lm/W	2.350 lm	-
8720169109131	DN142B 20S/84 O WIA-E WR IP54	4000 K	117 lm/W	2.350 lm	Witte reflector geperforeerd, zonder louvre	8720169502925	DN142B 20S/84 O PSU-E WR IP54	4000 K	122 lm/W	2.350 lm	-
8720169109155	DN142B 20S/83 O WIA-E WR ELB3 IP54	3000 K	95 lm/W	2.350 lm	Witte reflector geperforeerd, zonder louvre						

Bedrijfs- en elektrische gegevens

Order Code	Full Product Name	Ingangsspanning	Energieverbruik	Order Code	Full Product Name	Ingangsspanning	Energieverbruik
8720169108875	DN142B 10S/830 PSD-E WR	220 tot 240 V	10,7 W	8720169109025	DN142B 20S/840 PSD-E UGR19 IP54	220 tot 240 V	20,5 W
8720169108882	DN142B 10S/830 PSD-E WR IP54	220 tot 240 V	10,7 W	8720169109087	DN142B 20S/830 PSD-E UGR19 ELB3	220 tot 240 V	24,5 W
8720169108912	DN142B 10S/840 PSD-E WR	220 tot 240 V	10,7 W	8720169109100	DN142B 20S/840 PSD-E UGR19 ELB3	220 tot 240 V	24,5 W
8720169108929	DN142B 10S/840 PSD-E WR IP54	220 tot 240 V	10,7 W	8720169109124	DN142B 20S/830 WIA-E UGR19 IP54	220 tot 240 V	20,4 W
8720169109032	DN142B 10S/830 PSD-E WR ELB3	220 tot 240 V	14,9 W	8720169109148	DN142B 20S/840 WIA-E UGR19 IP54	220 tot 240 V	20,4 W
8720169109056	DN142B 10S/840 PSD-E WR ELB3	220 tot 240 V	14,9 W	8720169109162	DN142B 20S/830 WIA-E UGR19 ELB3 IP54	220 tot 240 V	24,9 W
8720169503052	DN142B 10S/830 PSU-E WR	220-240 V	9,8 W	8720169109186	DN142B 20S/840 WIA-E UGR19 ELB3 IP54	220 tot 240 V	24,9 W
8720169503045	DN142B 10S/830 PSU-E WR IP54	220-240 V	9,8 W	8720169502956	DN142B 20S/830 PSU-E UGR19	220-240 V	19,2 W
8720169503014	DN142B 10S/840 PSU-E WR	220-240 V	9,8 W				
8720169503007	DN142B 10S/840 PSU-E WR IP54	220-240 V	9,8 W				
8720169108974	DN142B 20S/830 PSD-E UGR19	220 tot 240 V	20,5 W				
8720169108981	DN142B 20S/830 PSD-E UGR19 IP54	220 tot 240 V	20,5 W				
8720169109018	DN142B 20S/840 PSD-E UGR19	220 tot 240 V	20,5 W				

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Order Code	Full Product Name	Ingangsspanning	Energieverbruik
8720169502949	DN142B 20S/830 PSU-E UGR19 IP54	220-240 V	19,2 W
8720169502918	DN142B 20S/840 PSU-E UGR19	220-240 V	19,2 W
8720169502901	DN142B 20S/840 PSU-E UGR19 IP54	220-240 V	19,2 W
8720169108899	DN142B 10S/830 PSD-E UGR19	220 tot 240 V	10,7 W
8720169108905	DN142B 10S/830 PSD-E UGR19 IP54	220 tot 240 V	10,7 W
8720169108936	DN142B 10S/840 PSD-E UGR19	220 tot 240 V	10,7 W
8720169108943	DN142B 10S/840 PSD-E UGR19 IP54	220 tot 240 V	10,7 W
8720169109049	DN142B 10S/830 PSD-E UGR19 ELB3	220 tot 240 V	14,9 W
8720169109063	DN142B 10S/840 PSD-E UGR19 ELB3	220 tot 240 V	14,9 W
8720169503038	DN142B 10S/830 PSU-E UGR19	220-240 V	9,8 W
8720169503021	DN142B 10S/830 PSU-E UGR19 IP54	220-240 V	9,8 W
8720169502994	DN142B 10S/840 PSU-E UGR19	220-240 V	9,8 W

Order Code	Full Product Name	Ingangsspanning	Energieverbruik
8720169502987	DN142B 10S/840 PSU-E UGR19 IP54	220-240 V	9,8 W
8720169108950	DN142B 20S/830 PSD-E WR	220 tot 240 V	20,5 W
8720169108967	DN142B 20S/830 PSD-E WR IP54	220 tot 240 V	20,5 W
8720169108998	DN142B 20S/840 PSD-E WR	220 tot 240 V	20,5 W
8720169109001	DN142B 20S/840 PSD-E WR IP54	220 tot 240 V	20,5 W
8720169109070	DN142B 20S/830 PSD-E WR ELB3	220 tot 240 V	24,5 W
8720169109094	DN142B 20S/840 PSD-E WR ELB3	220 tot 240 V	24,5 W
8720169109117	DN142B 20S/830 WIA-E WR IP54	220 tot 240 V	20,4 W
8720169109131	DN142B 20S/840 WIA-E WR IP54	220 tot 240 V	20,4 W
8720169109155	DN142B 20S/830 WIA-E WR ELB3 IP54	220 tot 240 V	24,9 W
8720169109179	DN142B 20S/840 WIA-E WR ELB3 IP54	220 tot 240 V	24,9 W
8720169502970	DN142B 20S/830 PSU-E WR	220-240 V	19,2 W
8720169502963	DN142B 20S/830 PSU-E WR IP54	220-240 V	19,2 W
8720169502932	DN142B 20S/840 PSU-E WR	220-240 V	19,2 W
8720169502925	DN142B 20S/840 PSU-E WR IP54	220-240 V	19,2 W

Dimbaarheid en regelsystemen

Order Code	Full Product Name	Dimbaar	Maximaal dimniveau
8720169108875	DN142B 10S/830 PSD-E WR	Ja	-
8720169108882	DN142B 10S/830 PSD-E WR IP54	Ja	-
8720169108912	DN142B 10S/840 PSD-E WR	Ja	-
8720169108929	DN142B 10S/840 PSD-E WR IP54	Ja	-
8720169109032	DN142B 10S/830 PSD-E WR ELB3	Ja	-
8720169109056	DN142B 10S/840 PSD-E WR ELB3	Ja	-
8720169503052	DN142B 10S/830 PSU-E WR	Nee	Niet van toepassing
8720169503045	DN142B 10S/830 PSU-E WR IP54	Nee	Niet van toepassing
8720169503014	DN142B 10S/840 PSU-E WR	Nee	Niet van toepassing
8720169503007	DN142B 10S/840 PSU-E WR IP54	Nee	Niet van toepassing
8720169108974	DN142B 20S/830 PSD-E UGR19	Ja	-
8720169108981	DN142B 20S/830 PSD-E UGR19 IP54	Ja	-
8720169109018	DN142B 20S/840 PSD-E UGR19	Ja	-
8720169109025	DN142B 20S/840 PSD-E UGR19 IP54	Ja	-
8720169109087	DN142B 20S/830 PSD-E UGR19 ELB3	Ja	-
8720169109100	DN142B 20S/840 PSD-E UGR19 ELB3	Ja	-
8720169109124	DN142B 20S/830 WIA-E UGR19 IP54	Ja	-
8720169109148	DN142B 20S/840 WIA-E UGR19 IP54	Ja	-
8720169109162	DN142B 20S/830 WIA-E UGR19 ELB3 IP54	Ja	-
8720169109186	DN142B 20S/840 WIA-E UGR19 ELB3 IP54	Ja	-
8720169502956	DN142B 20S/830 PSU-E UGR19	Nee	Niet van toepassing

Order Code	Full Product Name	Dimbaar	Maximaal dimniveau
8720169502949	DN142B 20S/830 PSU-E UGR19 IP54	Nee	Niet van toepassing
8720169502918	DN142B 20S/840 PSU-E UGR19	Nee	Niet van toepassing
8720169502901	DN142B 20S/840 PSU-E UGR19 IP54	Nee	Niet van toepassing
8720169108899	DN142B 10S/830 PSD-E UGR19	Ja	-
8720169108905	DN142B 10S/830 PSD-E UGR19 IP54	Ja	-
8720169108936	DN142B 10S/840 PSD-E UGR19	Ja	-
8720169108943	DN142B 10S/840 PSD-E UGR19 IP54	Ja	-
8720169109049	DN142B 10S/830 PSD-E UGR19 ELB3	Ja	-
8720169109063	DN142B 10S/840 PSD-E UGR19 ELB3	Ja	-
8720169503038	DN142B 10S/830 PSU-E UGR19	Nee	Niet van toepassing
8720169503021	DN142B 10S/830 PSU-E UGR19 IP54	Nee	Niet van toepassing
8720169502994	DN142B 10S/840 PSU-E UGR19	Nee	Niet van toepassing
8720169502987	DN142B 10S/840 PSU-E UGR19 IP54	Nee	Niet van toepassing
8720169108950	DN142B 20S/830 PSD-E WR	Ja	-
8720169108967	DN142B 20S/830 PSD-E WR IP54	Ja	-
8720169108998	DN142B 20S/840 PSD-E WR	Ja	-
8720169109001	DN142B 20S/840 PSD-E WR IP54	Ja	-
8720169109070	DN142B 20S/830 PSD-E WR ELB3	Ja	-
8720169109094	DN142B 20S/840 PSD-E WR ELB3	Ja	-
8720169109117	DN142B 20S/830 WIA-E WR IP54	Ja	-
8720169109131	DN142B 20S/840 WIA-E WR IP54	Ja	-

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Order Code	Full Product Name	Dimbaar	Maximaal dimniveau
8720169109155	DN142B 20S/830 WIA-E WR ELB3 IP54	Ja	-
8720169109179	DN142B 20S/840 WIA-E WR ELB3 IP54	Ja	-
8720169502970	DN142B 20S/830 PSU-E WR	Nee	Niet van toepassing
8720169502963	DN142B 20S/830 PSU-E WR IP54	Nee	Niet van toepassing

Order Code	Full Product Name	Dimbaar	Maximaal dimniveau
8720169502932	DN142B 20S/840 PSU-E WR	Nee	Niet van toepassing
8720169502925	DN142B 20S/840 PSU-E WR IP54	Nee	Niet van toepassing

Eigenschappen behuizing en afmetingen

Order Code	Full Product Name	Beschermingsklasse
8720169108875	DN142B 10S/830 PSD-E WR	IP 20
8720169108882	DN142B 10S/830 PSD-E WR IP54	IP 20/54
8720169108912	DN142B 10S/840 PSD-E WR	IP 20
8720169108929	DN142B 10S/840 PSD-E WR IP54	IP 20/54
8720169109032	DN142B 10S/830 PSD-E WR ELB3	IP 20
8720169109056	DN142B 10S/840 PSD-E WR ELB3	IP 20
8720169503052	DN142B 10S/830 PSU-E WR	IP 20
8720169503045	DN142B 10S/830 PSU-E WR IP54	IP 20/54
8720169503014	DN142B 10S/840 PSU-E WR	IP 20
8720169503007	DN142B 10S/840 PSU-E WR IP54	IP 20/54
8720169108974	DN142B 20S/830 PSD-E UGR19	IP 20
8720169108981	DN142B 20S/830 PSD-E UGR19 IP54	IP 20/54
8720169109018	DN142B 20S/840 PSD-E UGR19	IP 20
8720169109025	DN142B 20S/840 PSD-E UGR19 IP54	IP 20/54
8720169109087	DN142B 20S/830 PSD-E UGR19 ELB3	IP 20
8720169109100	DN142B 20S/840 PSD-E UGR19 ELB3	IP 20
8720169109124	DN142B 20S/830 WIA-E UGR19 IP54	IP 20/54
8720169109148	DN142B 20S/840 WIA-E UGR19 IP54	IP 20/54
8720169109162	DN142B 20S/830 WIA-E UGR19 ELB3 IP54	IP 20/54
8720169109186	DN142B 20S/840 WIA-E UGR19 ELB3 IP54	IP 20/54
8720169502956	DN142B 20S/830 PSU-E UGR19	IP 20
8720169502949	DN142B 20S/830 PSU-E UGR19 IP54	IP 20/54
8720169502918	DN142B 20S/840 PSU-E UGR19	IP 20
8720169502901	DN142B 20S/840 PSU-E UGR19 IP54	IP 20/54

Order Code	Full Product Name	Beschermingsklasse
8720169108899	DN142B 10S/830 PSD-E UGR19	IP 20
8720169108905	DN142B 10S/830 PSD-E UGR19 IP54	IP 20/54
8720169108936	DN142B 10S/840 PSD-E UGR19	IP 20
8720169108943	DN142B 10S/840 PSD-E UGR19 IP54	IP 20/54
8720169109049	DN142B 10S/830 PSD-E UGR19 ELB3	IP 20
8720169109063	DN142B 10S/840 PSD-E UGR19 ELB3	IP 20
8720169503038	DN142B 10S/830 PSU-E UGR19	IP 20
8720169503021	DN142B 10S/830 PSU-E UGR19 IP54	IP 20/54
8720169502994	DN142B 10S/840 PSU-E UGR19	IP 20
8720169502987	DN142B 10S/840 PSU-E UGR19 IP54	IP 20/54
8720169108950	DN142B 20S/830 PSD-E WR	IP 20
8720169108967	DN142B 20S/830 PSD-E WR IP54	IP 20/54
8720169108998	DN142B 20S/840 PSD-E WR	IP 20
8720169109001	DN142B 20S/840 PSD-E WR IP54	IP 20/54
8720169109070	DN142B 20S/830 PSD-E WR ELB3	IP 20
8720169109094	DN142B 20S/840 PSD-E WR ELB3	IP 20
8720169109117	DN142B 20S/830 WIA-E WR IP54	IP 20/54
8720169109131	DN142B 20S/840 WIA-E WR IP54	IP 20/54
8720169109155	DN142B 20S/830 WIA-E WR ELB3 IP54	IP 20/54
8720169109179	DN142B 20S/840 WIA-E WR ELB3 IP54	IP 20/54
8720169502970	DN142B 20S/830 PSU-E WR	IP 20
8720169502963	DN142B 20S/830 PSU-E WR IP54	IP 20/54
8720169502932	DN142B 20S/840 PSU-E WR	IP 20
8720169502925	DN142B 20S/840 PSU-E WR IP54	IP 20/54

Werking op noodstroom

Order Code	Full Product Name	Centrale noodpost	Noodverlichting	Gespecificeerde levensduur van de noodverlichting (indien volledig opgeladen)
8720169108875	DN142B 10S/830 PSD-E WR	Nee	-	-
8720169108882	DN142B 10S/830 PSD-E WR IP54	Nee	-	-
8720169108912	DN142B 10S/840 PSD-E WR	Nee	-	-

Order Code	Full Product Name	Centrale noodpost	Noodverlichting	Gespecificeerde levensduur van de noodverlichting (indien volledig opgeladen)
8720169108929	DN142B 10S/840 PSD-E WR IP54	Nee	-	-
8720169109032	DN142B 10S/830 PSD-E WR ELB3	Nee	Noodverlichting gedurende 3 uur, basisuitvoering	3 hr

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Order Code	Full Product Name	Centrale noodpost	Noodverlichting	Gespecificeerde levensduur van de noodverlichting (indien volledig opgeladen)
8720169109056	DN142B 10S/840 PSD-E WR ELB3	Nee	Noodverlichting gedurende 3 uur, basisuitvoering	3 hr
8720169503052	DN142B 10S/830 PSU-E WR	-	-	-
8720169503045	DN142B 10S/830 PSU-E WR IP54	-	-	-
8720169503014	DN142B 10S/840 PSU-E WR	-	-	-
8720169503007	DN142B 10S/840 PSU-E WR IP54	-	-	-
8720169108974	DN142B 20S/830 PSD-E UGR19	Nee	-	-
8720169108981	DN142B 20S/830 PSD-E UGR19 IP54	Nee	-	-
8720169109018	DN142B 20S/840 PSD-E UGR19	Nee	-	-
8720169109025	DN142B 20S/840 PSD-E UGR19 IP54	Nee	-	-
8720169109087	DN142B 20S/830 PSD-E UGR19 ELB3	Nee	Noodverlichting gedurende 3 uur, basisuitvoering	3 hr
8720169109100	DN142B 20S/840 PSD-E UGR19 ELB3	Nee	Noodverlichting gedurende 3 uur, basisuitvoering	3 hr
8720169109124	DN142B 20S/830 WIA-E UGR19 IP54	Nee	-	-
8720169109148	DN142B 20S/840 WIA-E UGR19 IP54	Nee	-	-
8720169109162	DN142B 20S/830 WIA-E UGR19 ELB3 IP54	Nee	Noodverlichting gedurende 3 uur, basisuitvoering	3 hr
8720169109186	DN142B 20S/840 WIA-E UGR19 ELB3 IP54	Nee	Noodverlichting gedurende 3 uur, basisuitvoering	3 hr
8720169502956	DN142B 20S/830 PSU-E UGR19	-	-	-
8720169502949	DN142B 20S/830 PSU-E UGR19 IP54	-	-	-
8720169502918	DN142B 20S/840 PSU-E UGR19	-	-	-

Order Code	Full Product Name	Centrale noodpost	Noodverlichting	Gespecificeerde levensduur van de noodverlichting (indien volledig opgeladen)
8720169502901	DN142B 20S/840 PSU-E UGR19 IP54	-	-	-
8720169108899	DN142B 10S/830 PSD-E UGR19	Nee	-	-
8720169108905	DN142B 10S/830 PSD-E UGR19 IP54	Nee	-	-
8720169108936	DN142B 10S/840 PSD-E UGR19	Nee	-	-
8720169108943	DN142B 10S/840 PSD-E UGR19 IP54	Nee	-	-
8720169109049	DN142B 10S/830 PSD-E UGR19 ELB3	Nee	Noodverlichting gedurende 3 uur, basisuitvoering	3 hr
8720169109063	DN142B 10S/840 PSD-E UGR19 ELB3	Nee	Noodverlichting gedurende 3 uur, basisuitvoering	3 hr
8720169503038	DN142B 10S/830 PSU-E UGR19	-	-	-
8720169503021	DN142B 10S/830 PSU-E UGR19 IP54	-	-	-
8720169502994	DN142B 10S/840 PSU-E UGR19	-	-	-
8720169502987	DN142B 10S/840 PSU-E UGR19 IP54	-	-	-
8720169108950	DN142B 20S/830 PSD-E WR	Nee	-	-
8720169108967	DN142B 20S/830 PSD-E WR IP54	Nee	-	-
8720169108998	DN142B 20S/840 PSD-E WR	Nee	-	-
8720169109001	DN142B 20S/840 PSD-E WR IP54	Nee	-	-
8720169109070	DN142B 20S/830 PSD-E WR ELB3	Nee	Noodverlichting gedurende 3 uur, basisuitvoering	3 hr
8720169109094	DN142B 20S/840 PSD-E WR ELB3	Nee	Noodverlichting gedurende 3 uur, basisuitvoering	3 hr
8720169109117	DN142B 20S/830 WIA-E WR IP54	Nee	-	-
8720169109131	DN142B 20S/840 WIA-E WR IP54	Nee	-	-

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Order Code	Full Product Name	Centrale noodpost	Noodverlichting	Gespecificeerde levensduur van de noodverlichting (indien volledig opgeladen)
8720169109155	DN142B 20S/830 WIA-E WR ELB3 IP54	Nee	Noodverlichting gedurende 3 uur, basisuitvoering	3 hr
8720169109179	DN142B 20S/840 WIA-E WR ELB3 IP54	Nee	Noodverlichting gedurende 3 uur, basisuitvoering	3 hr
8720169502970	DN142B 20S/830 PSU-E WR	-	-	-

Order Code	Full Product Name	Centrale noodpost	Noodverlichting	Gespecificeerde levensduur van de noodverlichting (indien volledig opgeladen)
8720169502963	DN142B 20S/830 PSU-E WR IP54	-	-	-
8720169502932	DN142B 20S/840 PSU-E WR	-	-	-
8720169502925	DN142B 20S/840 PSU-E WR IP54	-	-	-

Keurmerken en classificaties

Order Code	Full Product Name	Flikkerwaarde (PstLM)
8720169108875	DN142B 10S/830 PSD-E WR	-
8720169108882	DN142B 10S/830 PSD-E WR IP54	-
8720169108912	DN142B 10S/840 PSD-E WR	-
8720169108929	DN142B 10S/840 PSD-E WR IP54	-
8720169109032	DN142B 10S/830 PSD-E WR ELB3	-
8720169109056	DN142B 10S/840 PSD-E WR ELB3	-
8720169503052	DN142B 10S/830 PSU-E WR	0,5
8720169503045	DN142B 10S/830 PSU-E WR IP54	0,5
8720169503014	DN142B 10S/840 PSU-E WR	0,5
8720169503007	DN142B 10S/840 PSU-E WR IP54	0,5
8720169108974	DN142B 20S/830 PSD-E UGR19	-
8720169108981	DN142B 20S/830 PSD-E UGR19 IP54	-
8720169109018	DN142B 20S/840 PSD-E UGR19	-
8720169109025	DN142B 20S/840 PSD-E UGR19 IP54	-
8720169109087	DN142B 20S/830 PSD-E UGR19 ELB3	-
8720169109100	DN142B 20S/840 PSD-E UGR19 ELB3	-
8720169109124	DN142B 20S/830 WIA-E UGR19 IP54	-
8720169109148	DN142B 20S/840 WIA-E UGR19 IP54	-
8720169109162	DN142B 20S/830 WIA-E UGR19 ELB3 IP54	-
8720169109186	DN142B 20S/840 WIA-E UGR19 ELB3 IP54	-
8720169502956	DN142B 20S/830 PSU-E UGR19	0,5
8720169502949	DN142B 20S/830 PSU-E UGR19 IP54	0,5
8720169502918	DN142B 20S/840 PSU-E UGR19	0,5
8720169502901	DN142B 20S/840 PSU-E UGR19 IP54	0,5

Order Code	Full Product Name	Flikkerwaarde (PstLM)
8720169108899	DN142B 10S/830 PSD-E UGR19	-
8720169108905	DN142B 10S/830 PSD-E UGR19 IP54	-
8720169108936	DN142B 10S/840 PSD-E UGR19	-
8720169108943	DN142B 10S/840 PSD-E UGR19 IP54	-
8720169109049	DN142B 10S/830 PSD-E UGR19 ELB3	-
8720169109063	DN142B 10S/840 PSD-E UGR19 ELB3	-
8720169503038	DN142B 10S/830 PSU-E UGR19	0,5
8720169503021	DN142B 10S/830 PSU-E UGR19 IP54	0,5
8720169502994	DN142B 10S/840 PSU-E UGR19	0,5
8720169502987	DN142B 10S/840 PSU-E UGR19 IP54	0,5
8720169108950	DN142B 20S/830 PSD-E WR	-
8720169108967	DN142B 20S/830 PSD-E WR IP54	-
8720169108998	DN142B 20S/840 PSD-E WR	-
8720169109001	DN142B 20S/840 PSD-E WR IP54	-
8720169109070	DN142B 20S/830 PSD-E WR ELB3	-
8720169109094	DN142B 20S/840 PSD-E WR ELB3	-
8720169109117	DN142B 20S/830 WIA-E WR IP54	-
8720169109131	DN142B 20S/840 WIA-E WR IP54	-
8720169109155	DN142B 20S/830 WIA-E WR ELB3 IP54	-
8720169109179	DN142B 20S/840 WIA-E WR ELB3 IP54	-
8720169502970	DN142B 20S/830 PSU-E WR	0,5
8720169502963	DN142B 20S/830 PSU-E WR IP54	0,5
8720169502932	DN142B 20S/840 PSU-E WR	0,5
8720169502925	DN142B 20S/840 PSU-E WR IP54	0,5

Initiële prestaties (conform IEC)

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit	Tolerantie lichtstroom
8720169108875	DN142B 10S/830 PSD-E WR	(0.432,0.404) SDCM≤5	-10% / +10%
8720169108882	DN142B 10S/830 PSD-E WR IP54	(0.435,0.405) SDCM≤5	-10% / +10%

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit	Tolerantie lichtstroom
8720169108912	DN142B 10S/840 PSD-E WR	(0.380,0.377) SDCM≤5	-10% / +10%
8720169108929	DN142B 10S/840 PSD-E WR IP54	(0.380,0.377) SDCM≤5	-10% / +10%

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Order Code	Full Product Name	Aanvankelijke kleurkwaliteit	Tolerantie lichtstroom
8720169109032	DN142B 10S/830 PSD-E WR ELB3	(0.435,0.405) SDCM≤5	-10% / +10%
8720169109056	DN142B 10S/840 PSD-E WR ELB3	(0.380,0.377) SDCM≤5	-10% / +10%
8720169503052	DN142B 10S/830 PSU-E WR	(0.432,0.404) SDCM≤5	+/-10%
8720169503045	DN142B 10S/830 PSU-E WR IP54	(0.435,0.405) SDCM≤5	+/-10%
8720169503014	DN142B 10S/840 PSU-E WR	(0.380,0.377) SDCM≤5	+/-10%
8720169503007	DN142B 10S/840 PSU-E WR IP54	(0.380,0.377) SDCM≤5	+/-10%
8720169108974	DN142B 20S/830 PSD-E UGR19	(0.435,0.404) SDCM≤5	-10% / +10%
8720169108981	DN142B 20S/830 PSD-E UGR19 IP54	(0.435,0.404) SDCM≤5	-10% / +10%
8720169109018	DN142B 20S/840 PSD-E UGR19	(0.380,0.377) SDCM≤5	-10% / +10%
8720169109025	DN142B 20S/840 PSD-E UGR19 IP54	(0.380,0.377) SDCM≤5	-10% / +10%
8720169109087	DN142B 20S/830 PSD-E UGR19 ELB3	(0.435,0.404) SDCM≤5	-10% / +10%
8720169109100	DN142B 20S/840 PSD-E UGR19 ELB3	(0.380,0.377) SDCM≤5	-10% / +10%
8720169109124	DN142B 20S/830 WIA-E UGR19 IP54	(0.435,0.404) SDCM≤5	-10% / +10%
8720169109148	DN142B 20S/840 WIA-E UGR19 IP54	(0.380,0.377) SDCM≤5	-10% / +10%
8720169109162	DN142B 20S/830 WIA-E UGR19 ELB3 IP54	(0.435,0.404) SDCM≤5	-10% / +10%
8720169109186	DN142B 20S/840 WIA-E UGR19 ELB3 IP54	(0.380,0.377) SDCM≤5	-10% / +10%
8720169502956	DN142B 20S/830 PSU-E UGR19	(0.435,0.404) SDCM≤5	+/-10%
8720169502949	DN142B 20S/830 PSU-E UGR19 IP54	(0.435,0.404) SDCM≤5	+/-10%
8720169502918	DN142B 20S/840 PSU-E UGR19	(0.380,0.377) SDCM≤5	+/-10%
8720169502901	DN142B 20S/840 PSU-E UGR19 IP54	(0.380,0.377) SDCM≤5	+/-10%
8720169108899	DN142B 10S/830 PSD-E UGR19	(0.432,0.404) SDCM≤5	-10% / +10%
8720169108905	DN142B 10S/830 PSD-E UGR19 IP54	(0.435,0.405) SDCM≤5	-10% / +10%

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit	Tolerantie lichtstroom
8720169108936	DN142B 10S/840 PSD-E UGR19	(0.380,0.377) SDCM≤5	-10% / +10%
8720169108943	DN142B 10S/840 PSD-E UGR19 IP54	(0.380,0.377) SDCM≤5	-10% / +10%
8720169109049	DN142B 10S/830 PSD-E UGR19 ELB3	(0.435,0.405) SDCM≤5	-10% / +10%
8720169109063	DN142B 10S/840 PSD-E UGR19 ELB3	(0.380,0.377) SDCM≤5	-10% / +10%
8720169503038	DN142B 10S/830 PSU-E UGR19	(0.435,0.404) SDCM≤5	+/-10%
8720169503021	DN142B 10S/830 PSU-E UGR19 IP54	(0.435,0.405) SDCM≤5	+/-10%
8720169502994	DN142B 10S/840 PSU-E UGR19	(0.380,0.377) SDCM≤5	+/-10%
8720169502987	DN142B 10S/840 PSU-E UGR19 IP54	(0.380,0.377) SDCM≤5	+/-10%
8720169108950	DN142B 20S/830 PSD-E WR	(0.435,0.404) SDCM≤5	-10% / +10%
8720169108967	DN142B 20S/830 PSD-E WR IP54	(0.435,0.404) SDCM≤5	-10% / +10%
8720169108998	DN142B 20S/840 PSD-E WR	(0.380,0.377) SDCM≤5	-10% / +10%
8720169109001	DN142B 20S/840 PSD-E WR IP54	(0.380,0.377) SDCM≤5	-10% / +10%
8720169109070	DN142B 20S/830 PSD-E WR ELB3	(0.435,0.404) SDCM≤5	-10% / +10%
8720169109094	DN142B 20S/840 PSD-E WR ELB3	(0.380,0.377) SDCM≤5	-10% / +10%
8720169109117	DN142B 20S/830 WIA-E WR IP54	(0.435,0.404) SDCM≤5	-10% / +10%
8720169109131	DN142B 20S/840 WIA-E WR IP54	(0.380,0.377) SDCM≤5	-10% / +10%
8720169109155	DN142B 20S/830 WIA-E WR ELB3 IP54	(0.435,0.404) SDCM≤5	-10% / +10%
8720169109179	DN142B 20S/840 WIA-E WR ELB3 IP54	(0.380,0.377) SDCM≤5	-10% / +10%
8720169502970	DN142B 20S/830 PSU-E WR	(0.435,0.404) SDCM≤5	+/-10%
8720169502963	DN142B 20S/830 PSU-E WR IP54	(0.435,0.404) SDCM≤5	+/-10%
8720169502932	DN142B 20S/840 PSU-E WR	(0.380,0.377) SDCM≤5	+/-10%
8720169502925	DN142B 20S/840 PSU-E WR IP54	(0.380,0.377) SDCM≤5	+/-10%

Productgegevens

Order Code	Full Product Name	Code productfamilie
8720169108875	DN142B 10S/830 PSD-E WR	DN142B
8720169108882	DN142B 10S/830 PSD-E WR IP54	DN142B
8720169108912	DN142B 10S/840 PSD-E WR	DN142B

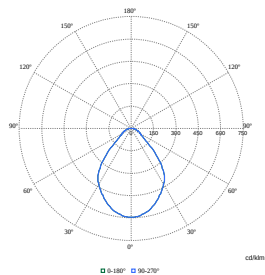
Order Code	Full Product Name	Code productfamilie
8720169108929	DN142B 10S/840 PSD-E WR IP54	DN142B
8720169109032	DN142B 10S/830 PSD-E WR ELB3	DN142B
8720169109056	DN142B 10S/840 PSD-E WR ELB3	DN142B

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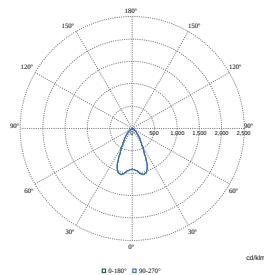
Order Code	Full Product Name	Code productfamilie
8720169503052	DN142B 10S/830 PSU-E WR	-
8720169503045	DN142B 10S/830 PSU-E WR IP54	-
8720169503014	DN142B 10S/840 PSU-E WR	-
8720169503007	DN142B 10S/840 PSU-E WR IP54	-
8720169108974	DN142B 20S/830 PSD-E UGR19	DN142B
8720169108981	DN142B 20S/830 PSD-E UGR19 IP54	DN142B
8720169109018	DN142B 20S/840 PSD-E UGR19	DN142B
8720169109025	DN142B 20S/840 PSD-E UGR19 IP54	DN142B
8720169109087	DN142B 20S/830 PSD-E UGR19 ELB3	DN142B
8720169109100	DN142B 20S/840 PSD-E UGR19 ELB3	DN142B
8720169109124	DN142B 20S/830 WIA-E UGR19 IP54	DN142B
8720169109148	DN142B 20S/840 WIA-E UGR19 IP54	DN142B
8720169109162	DN142B 20S/830 WIA-E UGR19 ELB3 IP54	DN142B
8720169109186	DN142B 20S/840 WIA-E UGR19 ELB3 IP54	DN142B
8720169502956	DN142B 20S/830 PSU-E UGR19	-
8720169502949	DN142B 20S/830 PSU-E UGR19 IP54	-
8720169502918	DN142B 20S/840 PSU-E UGR19	-
8720169502901	DN142B 20S/840 PSU-E UGR19 IP54	-
8720169108899	DN142B 10S/830 PSD-E UGR19	DN142B
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Order Code	Full Product Name	Code productfamilie
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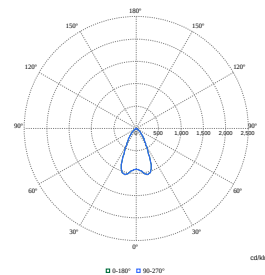
Polar Wide Diagrams



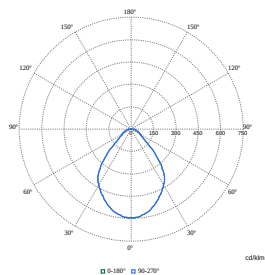
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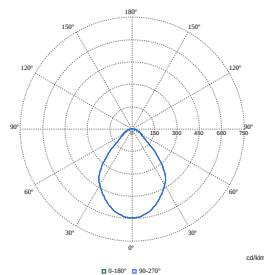
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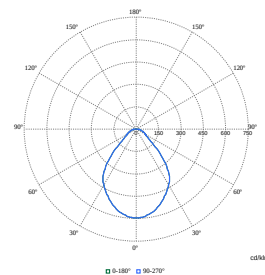
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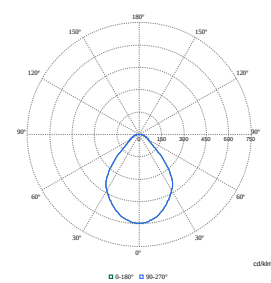
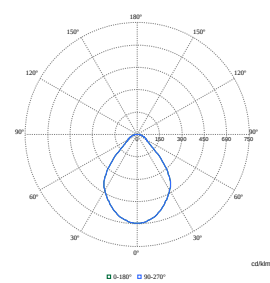
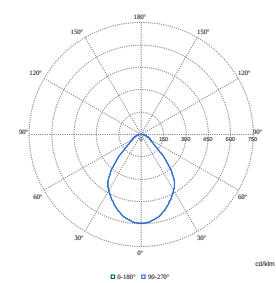
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CoreLine Downlight Gen 5

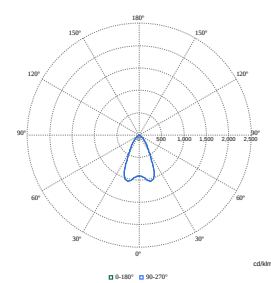
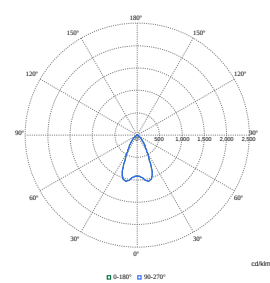
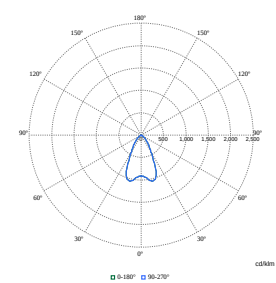
Polar Wide Diagrams



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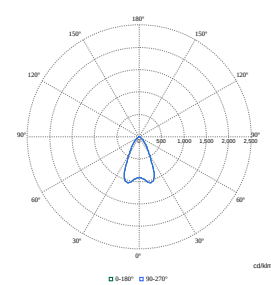
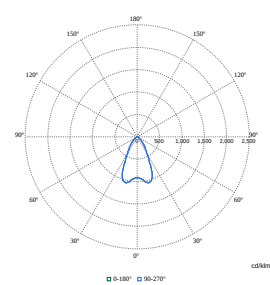
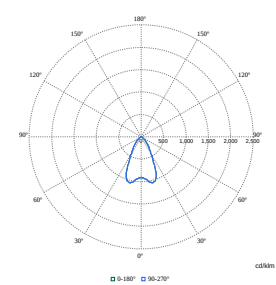
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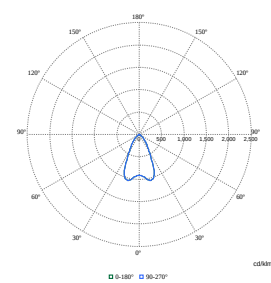
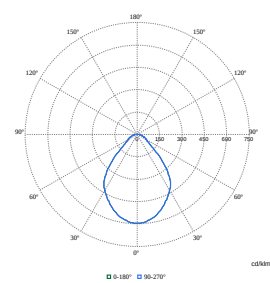
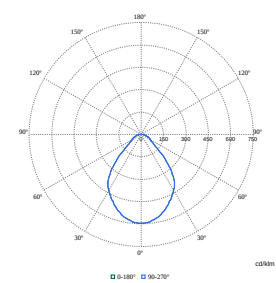
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CoreLine Downlight Gen 5

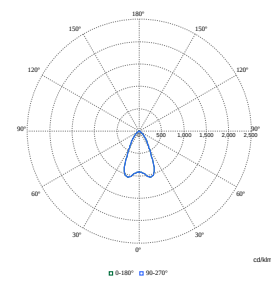
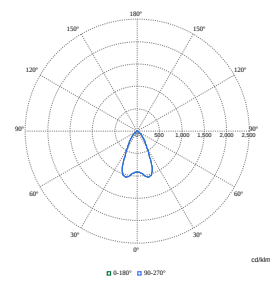
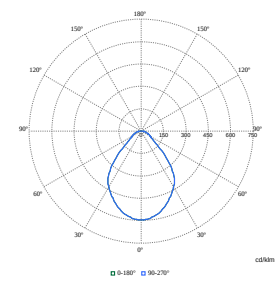
Polar Wide Diagrams



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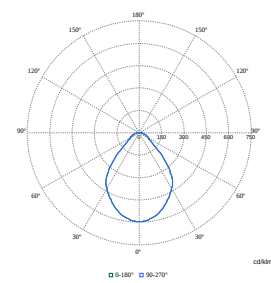
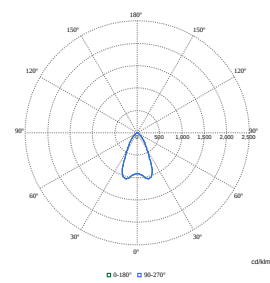
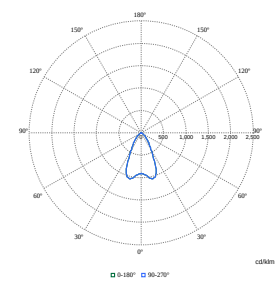
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Polar Normal (separate) - DN142BI - 910505103602



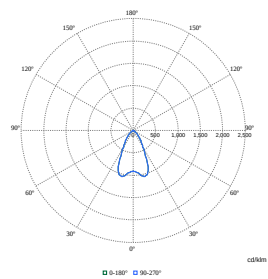
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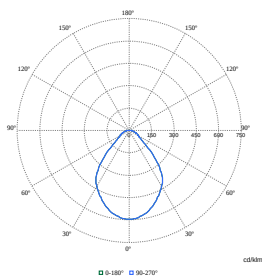
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CoreLine Downlight Gen 5

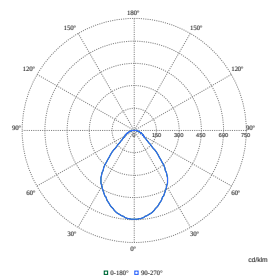
Polar Wide Diagrams



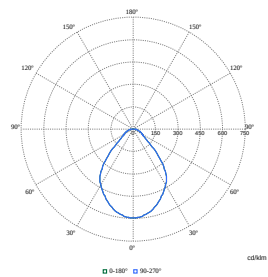
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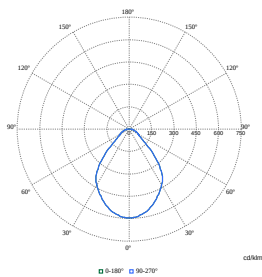
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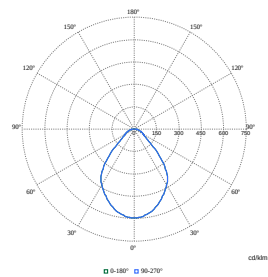
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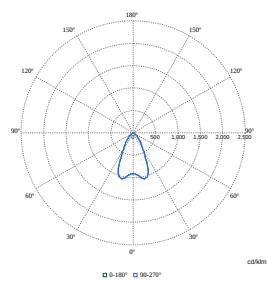
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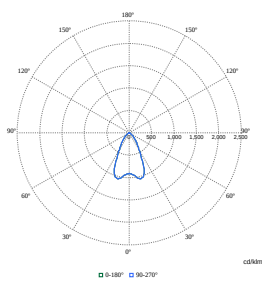
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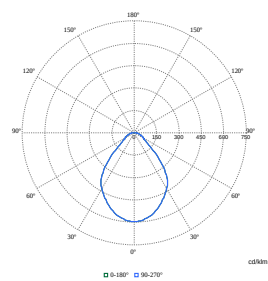
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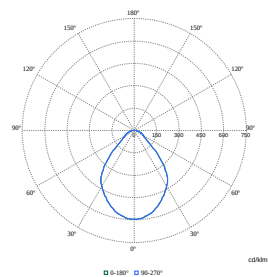
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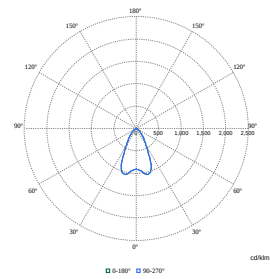
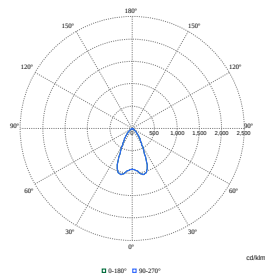
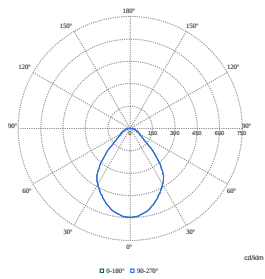


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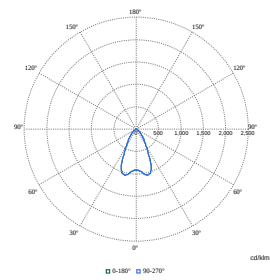
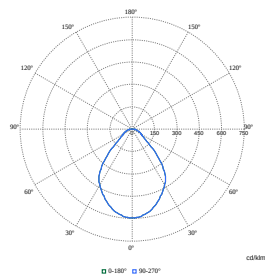
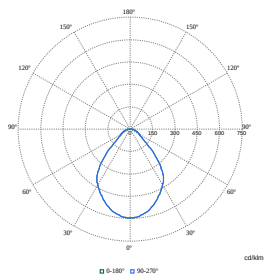


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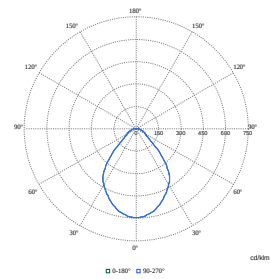
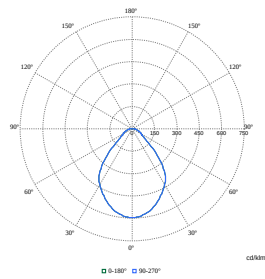
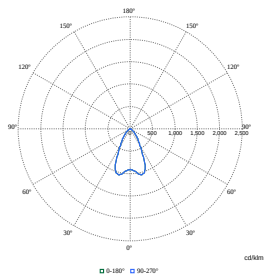
Polar Wide Diagrams



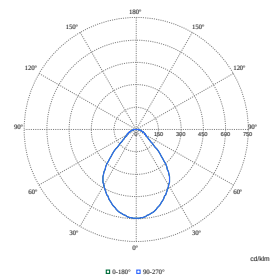
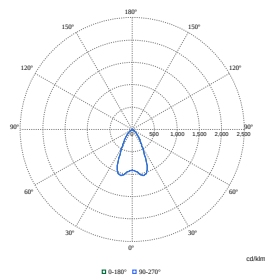
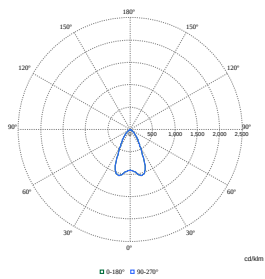
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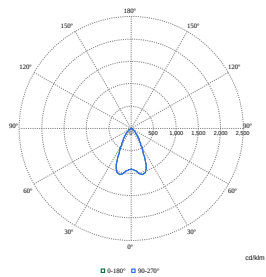
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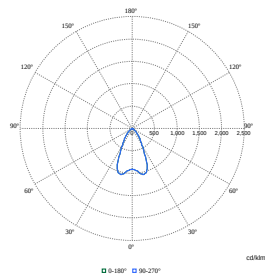
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CoreLine Downlight Gen 5

Polar Wide Diagrams



Polar Normal (separate) - null - 911401552432



Polar Normal (separate) - null - 911401552532

