



LuxSpace 2, – hoog rendement, visueel comfort en stijlvol ontwerp

LuxSpace 2 Mini DN560B/DN561B

Klanten willen graag al hun resources optimaliseren. Niet alleen de bedrijfskosten, zoals energiekosten, maar ook gebruikerskosten die een grote invloed hebben op het rendement. LuxSpace is daarom de ideale combinatie van efficiëntie, visueel comfort en ontwerp, zonder compromissen op verlichtingsprestaties (kleurweergave en lichtverdeling). LuxSpace biedt een brede keuze aan opties voor het creëren van de gewenste sfeer voor gebruikerscomfort, ongeacht de toepassing.

Voordelen

- Creëert een vriendelijk, natuurlijk licht en garandeert visueel comfort
- Perfecte integratie met plafond dankzij dunne, smalle sierrand; randloze uitvoering ideaal voor integratie in stucwerkplafonds

Kenmerken

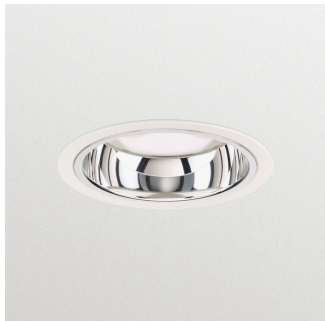
- Keuze uit vier optieken: hoogglanzend, gefacetteerd, mat en wit
- Hoogten: diep (tot UGR 19), laag (tot UGR 22)
- Kleuren montagerand: hoogglanzend gemetalliseerd, wit (RAL9003), grijs, zwart (RAL9004) standaard (elke andere RAL-kleur verkrijgbaar op aanvraag)
- Randloze uitvoering verkrijgbaar
- Lichtkleur: 830, 840, 927, 930 en 940
- Geschikt voor centrale noodverlichting met gelijkspanning (op aanvraag)
- Diverse aanvullende opties: PG en PGO (IP 54 frontplaat), noodverlichting (één batterij 3 uur), doorvoerbedrading, Eca- en B2ca-kabel- en -connectoropties

LuxSpace 2 Mini DN560B/DN561B

Toepassing

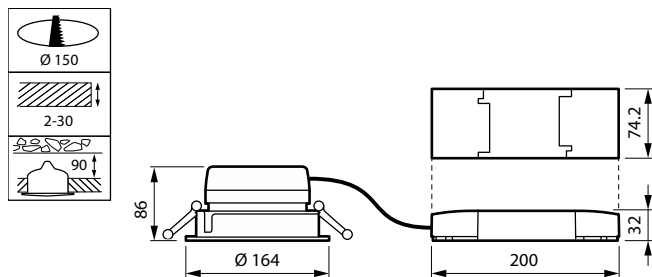
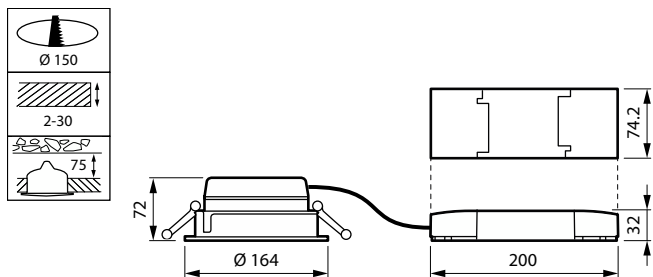
- Kantoren
- Detailhandel
- Ziekenhuizen
- Hotels
- Luchthavens

Versions



IPPR_DN560Bi_0009-Product photo

Maatschets



Algemene informatie	
Driver/VSA inbegrepen	Ja
Aantal VSA's	1 unit
Servicetag	Ja
Gegevens lichttechniek	
Kleurweergave-index (CRI)	>80
Bedrijfs- en elektrische gegevens	
IEC beschermingsklasse	Veiligheidsklasse II
Ingangsspanning	220 tot 240 V
Ingangsfrequentie	50 to 60 Hz
Eigenschappen behuizing en afmetingen	
Type lichtkap	-
Kleur behuizing	Wit
IK-classificatie	IK02
Keurmerken en classificaties	
CE-markering	Ja
ENEC-markering	ENEC-markering
Gloeidraadtest	Temperatuur 650 °C, duur 30 s
Initiële prestaties (conform IEC)	
Tolerantie lichtstroom	+/-10%

Algemene informatie

Order Code	Full Product Name	Type lichtbron	Lichtbron vervangbaar
8718699970383	DN561B LED8S/830 PSU-E C WH	-	Nee
8718699970390	DN561B LED8S/840 PSU-E C WH	-	Nee
8718699970420	DN561B LED8S/830 DIA-VLC-E C WH	-	Nee
8718699970437	DN561B LED8S/840 DIA-VLC-E C WH	-	Nee
8718699970482	DN561B LED12S/830 PSU-E C WH	-	Nee
8718699970499	DN561B LED12S/840 PSU-E C WH	-	Nee
8718699970550	DN561B LED12S/840 DIA-VLC-E C WH	-	Nee
8720169585805	DN561B LED12S/840UE PSU-E C WH	12S	Ja
8718699970369	DN560B LED8S/830 PSU-E C WH	-	Nee
8718699970376	DN560B LED8S/840 PSU-E C WH	-	Nee
8718699970406	DN560B LED8S/830 DIA-VLC-E C WH	-	Nee
8718699970413	DN560B LED8S/840 DIA-VLC-E C WH	-	Nee
8718699970444	DN560B LED12S/830 PSU-E C WH	-	Nee
8718699970451	DN560B LED12S/840 PSU-E C WH	-	Nee
8718699970468	DN560B LED12S/830 PSU-E C PG WH	-	Nee
8718699970475	DN560B LED12S/840 PSU-E C PG WH	-	Nee
8718699970505	DN560B LED12S/830 PSU-E C ELP3 WH	-	Nee
8718699970512	DN560B LED12S/840 PSU-E C ELP3 WH	-	Nee
8718699970529	DN560B LED12S/830 DIA-VLC-E C WH	-	Nee
8718699970536	DN560B LED12S/840 DIA-VLC-E C WH	-	Nee
8718699970567	DN560B LED20S/830 PSU-E C WH	-	Nee
8718699970574	DN560B LED20S/840 PSU-E C WH	-	Nee
8720169585799	DN560B LED12S/840UE PSU-E C WH	12S	Ja

Gegevens lichttechniek (1/2)

Full Product						Gecorreleerde Product					
kleurtemperatuur (nom.)						kleurtemperatuur (nom.)					
Lichtrendement (gespec.)						Lichtrendement (gespec.)					
Order Code	Name	(nom.)	(nom.)	Lichtstroom	Optiektype	Order Code	Name	(nom.)	(nom.)	Lichtstroom	Optiektype
8718699970383	DN561B LED8S/830 PSU-E C WH	3000 K	131 lm/W	840 lm	-	8718699970499	DN561B LED12S/840 PSU-E C WH	4000 K	138 lm/W	1.350 lm	-
8718699970390	DN561B LED8S/840 PSU-E C WH	4000 K	140 lm/W	840 lm	-	8718699970550	DN561B LED12S/840 DIA-VLC-E C WH	4000 K	138 lm/W	1.350 lm	-
8718699970420	DN561B LED8S/830 DIA-VLC-E C WH	3000 K	131 lm/W	840 lm	-	8720169585805	DN561B LED12S/840UE PSU-E C WH	4000 K	150 lm/W	1.200 lm	Hoogglanzende spiegel
8718699970437	DN561B LED8S/840 DIA-VLC-E C WH	4000 K	140 lm/W	840 lm	-						
8718699970482	DN561B LED12S/830 PSU-E C WH	3000 K	127 lm/W	1.350 lm	-						

LuxSpace 2 Mini DN560B/DN561B

Full Product Gecorreleerde Lichtrendement (gespec.)						Full Product Gecorreleerde Lichtrendement (gespec.)					
Order Code	Name	(nom.)	(nom.)	Lichtstroom	Optiekttype	Order Code	Name	(nom.)	(nom.)	Lichtstroom	Optiekttype
8718699970369	DN560B	3000 K	131 lm/W	840 lm	-	8718699970512	DN560B	4000 K	105 lm/W	1.350 lm	-
	LED8S/8						LED12S/				
	30 PSU-						840				
	E C WH						PSU-E C				
8718699970376	DN560B	4000 K	140 lm/W	840 lm	-	8718699970529	DN560B	3000 K	127 lm/W	1.350 lm	-
	LED8S/8						LED12S/				
	40 PSU-						830				
	E C WH						DIA-				
8718699970406	DN560B	3000 K	131 lm/W	840 lm	-	8718699970536	DN560B	4000 K	138 lm/W	1.350 lm	-
	LED8S/8						LED12S/				
	30 DIA-						840				
	VLC-E C						DIA-				
8718699970413	DN560B	4000 K	140 lm/W	840 lm	-	8718699970567	DN560B	3000 K	121 lm/W	2.200 lm	-
	LED8S/8						LED20S/				
	40 DIA-						830				
	VLC-E C						PSU-E C				
8718699970444	DN560B	3000 K	127 lm/W	1.350 lm	-	8718699970574	DN560B	4000 K	134 lm/W	2.200 lm	-
	LED12S/						LED20S/				
	830						840				
	PSU-E C						PSU-E C				
8718699970451	DN560B	4000 K	138 lm/W	1.350 lm	-	8720169585799	DN560B	4000 K	150 lm/W	1.200 lm	Hoogglanzende spiegel
	LED12S/						LED12S/				
	840						840UE				
	PSU-E C						PSU-E C				
8718699970468	DN560B	3000 K	127 lm/W	1.350 lm	-	8718699970376	DN560B	4000 K	105 lm/W	1.350 lm	-
	LED12S/						LED12S/				
	830						840				
	PSU-E C						PSU-E C				
8718699970475	DN560B	4000 K	138 lm/W	1.350 lm	-	8718699970369	DN560B	3000 K	131 lm/W	840 lm	-
	LED12S/						LED8S/8				
	840						30 PSU-				
	PSU-E C						E C WH				
8718699970505	DN560B	3000 K	99 lm/W	1.350 lm	-	8718699970376	DN560B	4000 K	105 lm/W	1.350 lm	-
	LED12S/						LED12S/				
							840				
							PSU-E C				

Gegevens lichttechniek (2/2)

Lichtvervuiling naar boven			Lichtvervuiling naar boven		
Order Code	Full Product Name	(ULR)	Order Code	Full Product Name	(ULR)
8718699970383	DN561B LED8S/830 PSU-E C WH	-	8718699970499	DN561B LED12S/840 PSU-E C WH	-
8718699970390	DN561B LED8S/840 PSU-E C WH	-	8718699970550	DN561B LED12S/840 DIA-VLC-E C WH	-
8718699970420	DN561B LED8S/830 DIA-VLC-E C WH	-	8720169585805	DN561B LED12S/840UE PSU-E C WH	0
8718699970437	DN561B LED8S/840 DIA-VLC-E C WH	-	8718699970369	DN560B LED8S/830 PSU-E C WH	-
8718699970482	DN561B LED12S/830 PSU-E C WH	-	8718699970376	DN560B LED8S/840 PSU-E C WH	-

LuxSpace 2 Mini DN560B/DN561B

		Lichtvervuiling naar boven
Order Code	Full Product Name	(ULR)
8718699970406	DN560B LED8S/830 DIA-VLC-E C WH	-
8718699970413	DN560B LED8S/840 DIA-VLC-E C WH	-
8718699970444	DN560B LED12S/830 PSU-E C WH	-
8718699970451	DN560B LED12S/840 PSU-E C WH	-
8718699970468	DN560B LED12S/830 PSU-E C PG WH	-
8718699970475	DN560B LED12S/840 PSU-E C PG WH	-
8718699970505	DN560B LED12S/830 PSU-E C ELP3 WH	-

Bedrijfs- en elektrische gegevens

		Geschikt voor willekeurige schakeling	
Order Code	Full Product Name	Energieverbruik	
8718699970383	DN561B LED8S/830 PSU-E C WH	6,4 W	Ja
8718699970390	DN561B LED8S/840 PSU-E C WH	6 W	Ja
8718699970420	DN561B LED8S/830 DIA-VLC-E C WH	6,4 W	Ja
8718699970437	DN561B LED8S/840 DIA-VLC-E C WH	6 W	Ja
8718699970482	DN561B LED12S/830 PSU-E C WH	10,6 W	Ja
8718699970499	DN561B LED12S/840 PSU-E C WH	9,8 W	Ja
8718699970550	DN561B LED12S/840 DIA-VLC-E C WH	9,8 W	Ja
8720169585805	DN561B LED12S/840UE PSU-E C WH	8,2 W	Nee
8718699970369	DN560B LED8S/830 PSU-E C WH	6,4 W	Ja
8718699970376	DN560B LED8S/840 PSU-E C WH	6 W	Ja
8718699970406	DN560B LED8S/830 DIA-VLC-E C WH	6,4 W	Ja
8718699970413	DN560B LED8S/840 DIA-VLC-E C WH	6 W	Ja
8718699970444	DN560B LED12S/830 PSU-E C WH	10,6 W	Ja

Dimbaarheid en regelsystemen

		Maximaal dimniveau	
Order Code	Full Product Name	Dimbaar	
8718699970383	DN561B LED8S/830 PSU-E C WH	Nee	-
8718699970390	DN561B LED8S/840 PSU-E C WH	Nee	-
8718699970420	DN561B LED8S/830 DIA-VLC-E C WH	Ja	1%
8718699970437	DN561B LED8S/840 DIA-VLC-E C WH	Ja	1%
8718699970482	DN561B LED12S/830 PSU-E C WH	Nee	-
8718699970499	DN561B LED12S/840 PSU-E C WH	Nee	-
8718699970550	DN561B LED12S/840 DIA-VLC-E C WH	Ja	1%
8720169585805	DN561B LED12S/840UE PSU-E C WH	Nee	Niet van toepassing
8718699970369	DN560B LED8S/830 PSU-E C WH	Nee	-
8718699970376	DN560B LED8S/840 PSU-E C WH	Nee	-
8718699970406	DN560B LED8S/830 DIA-VLC-E C WH	Ja	1%
8718699970413	DN560B LED8S/840 DIA-VLC-E C WH	Ja	1%

		Lichtvervuiling naar boven
Order Code	Full Product Name	(ULR)
8718699970512	DN560B LED12S/840 PSU-E C ELP3 WH	-
8718699970529	DN560B LED12S/830 DIA-VLC-E C WH	-
8718699970536	DN560B LED12S/840 DIA-VLC-E C WH	-
8718699970567	DN560B LED20S/830 PSU-E C WH	-
8718699970574	DN560B LED20S/840 PSU-E C WH	-
8720169585799	DN560B LED12S/840UE PSU-E C WH	0

		Geschikt voor willekeurige schakeling	
Order Code	Full Product Name	Energieverbruik	
8718699970451	DN560B LED12S/840 PSU-E C WH	9,8 W	Ja
8718699970468	DN560B LED12S/830 PSU-E C PG WH	10,6 W	Ja
8718699970475	DN560B LED12S/840 PSU-E C PG WH	9,8 W	Ja
8718699970505	DN560B LED12S/830 PSU-E C ELP3 WH	13,6 W	Ja
8718699970512	DN560B LED12S/840 PSU-E C ELP3 WH	12,8 W	Ja
8718699970529	DN560B LED12S/830 DIA-VLC-E C WH	10,6 W	Ja
8718699970536	DN560B LED12S/840 DIA-VLC-E C WH	9,8 W	Ja
8718699970567	DN560B LED20S/830 PSU-E C WH	18,2 W	Ja
8718699970574	DN560B LED20S/840 PSU-E C WH	16,4 W	Ja
8720169585799	DN560B LED12S/840UE PSU-E C WH	8,2 W	Nee

		Maximaal dimniveau	
Order Code	Full Product Name	Dimbaar	
8718699970444	DN560B LED12S/830 PSU-E C WH	Nee	-
8718699970451	DN560B LED12S/840 PSU-E C WH	Nee	-
8718699970468	DN560B LED12S/830 PSU-E C PG WH	Nee	-
8718699970475	DN560B LED12S/840 PSU-E C PG WH	Nee	-
8718699970505	DN560B LED12S/830 PSU-E C ELP3 WH	Nee	-
8718699970512	DN560B LED12S/840 PSU-E C ELP3 WH	Nee	-
8718699970529	DN560B LED12S/830 DIA-VLC-E C WH	Ja	1%
8718699970536	DN560B LED12S/840 DIA-VLC-E C WH	Ja	1%
8718699970567	DN560B LED20S/830 PSU-E C WH	Nee	-
8718699970574	DN560B LED20S/840 PSU-E C WH	Nee	-
8720169585799	DN560B LED12S/840UE PSU-E C WH	Nee	Niet van toepassing

Eigenschappen behuizing en afmetingen

Order Code	Full Product Name	Beschermingsklasse
8718699970383	DN561B LED8S/830 PSU-E C WH	IP 20
8718699970390	DN561B LED8S/840 PSU-E C WH	IP 20
8718699970420	DN561B LED8S/830 DIA-VLC-E C WH	IP 20
8718699970437	DN561B LED8S/840 DIA-VLC-E C WH	IP 20
8718699970482	DN561B LED12S/830 PSU-E C WH	IP 20
8718699970499	DN561B LED12S/840 PSU-E C WH	IP 20
8718699970550	DN561B LED12S/840 DIA-VLC-E C WH	IP 20
8720169585805	DN561B LED12S/840UE PSU-E C WH	IP 20
8718699970369	DN560B LED8S/830 PSU-E C WH	IP 20
8718699970376	DN560B LED8S/840 PSU-E C WH	IP 20
8718699970406	DN560B LED8S/830 DIA-VLC-E C WH	IP 20
8718699970413	DN560B LED8S/840 DIA-VLC-E C WH	IP 20

Order Code	Full Product Name	Beschermingsklasse
8718699970444	DN560B LED12S/830 PSU-E C WH	IP 20
8718699970451	DN560B LED12S/840 PSU-E C WH	IP 20
8718699970468	DN560B LED12S/830 PSU-E C PG WH	IP 20/54
8718699970475	DN560B LED12S/840 PSU-E C PG WH	IP 20/54
8718699970505	DN560B LED12S/830 PSU-E C ELP3 WH	IP 20
8718699970512	DN560B LED12S/840 PSU-E C ELP3 WH	IP 20
8718699970529	DN560B LED12S/830 DIA-VLC-E C WH	IP 20
8718699970536	DN560B LED12S/840 DIA-VLC-E C WH	IP 20
8718699970567	DN560B LED20S/830 PSU-E C WH	IP 20
8718699970574	DN560B LED20S/840 PSU-E C WH	IP 20
8720169585799	DN560B LED12S/840UE PSU-E C WH	IP 20

Werking op noodstroom

Order Code	Full Product Name	Noodverlichting	Gespecificeerde levensduur van de noodverlichting (indien volledig opgeladen)
8718699970383	DN561B LED8S/830 PSU-E C WH	-	-
8718699970390	DN561B LED8S/840 PSU-E C WH	-	-
8718699970420	DN561B LED8S/830 DIA-VLC-E C WH	-	-
8718699970437	DN561B LED8S/840 DIA-VLC-E C WH	-	-
8718699970482	DN561B LED12S/830 PSU-E C WH	-	-
8718699970499	DN561B LED12S/840 PSU-E C WH	-	-
8718699970550	DN561B LED12S/840 DIA-VLC-E C WH	-	-
8720169585805	DN561B LED12S/840UE PSU-E C WH	-	-
8718699970369	DN560B LED8S/830 PSU-E C WH	-	-
8718699970376	DN560B LED8S/840 PSU-E C WH	-	-
8718699970406	DN560B LED8S/830 DIA-VLC-E C WH	-	-
8718699970413	DN560B LED8S/840 DIA-VLC-E C WH	-	-

Order Code	Full Product Name	Noodverlichting	Gespecificeerde levensduur van de noodverlichting (indien volledig opgeladen)
8718699970444	DN560B LED12S/830 PSU-E C WH	-	-
8718699970451	DN560B LED12S/840 PSU-E C WH	-	-
8718699970468	DN560B LED12S/830 PSU-E C PG WH	-	-
8718699970475	DN560B LED12S/840 PSU-E C PG WH	-	-
8718699970505	DN560B LED12S/830 PSU-E C ELP3 WH	Noodverlichting gedurende 3 uur, Pro-uitvoering	3 hr
8718699970512	DN560B LED12S/840 PSU-E C ELP3 WH	Noodverlichting gedurende 3 uur, Pro-uitvoering	3 hr
8718699970529	DN560B LED12S/830 DIA-VLC-E C WH	-	-
8718699970536	DN560B LED12S/840 DIA-VLC-E C WH	-	-
8718699970567	DN560B LED20S/830 PSU-E C WH	-	-
8718699970574	DN560B LED20S/840 PSU-E C WH	-	-
8720169585799	DN560B LED12S/840UE PSU-E C WH	-	-

Keurmerken en classificaties

LuxSpace 2 Mini DN560B/DN561B

Order Code	Full Product Name	Bereik omgevingstemperatuur	Brandbaarheidsmarkering
8718699970383	DN561B LED8S/830 PSU-E C WH	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken
8718699970390	DN561B LED8S/840 PSU-E C WH	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken
8718699970420	DN561B LED8S/830 DIA-VLC-E C WH	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken
8718699970437	DN561B LED8S/840 DIA-VLC-E C WH	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken
8718699970482	DN561B LED12S/830 PSU-E C WH	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken
8718699970499	DN561B LED12S/840 PSU-E C WH	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken
8718699970550	DN561B LED12S/840 DIA-VLC-E C WH	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken
8720169585805	DN561B LED12S/ 840UE PSU- E C WH	+10 tot +35 °C	-
8718699970369	DN560B LED8S/830 PSU-E C WH	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken
8718699970376	DN560B LED8S/840 PSU-E C WH	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken
8718699970406	DN560B LED8S/830 DIA-VLC-E C WH	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken
8718699970413	DN560B LED8S/840	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken

Initiële prestaties (conform IEC)

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8718699970383	DN561B LED8S/830 PSU-E C WH	(0.43, 0.40) SDCM <2

Order Code	Full Product Name	Bereik omgevingstemperatuur	Brandbaarheidsmarkering
	DIA-VLC-E C WH		
8718699970444	DN560B LED12S/830 PSU-E C WH	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken
8718699970451	DN560B LED12S/840 PSU-E C WH	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken
8718699970468	DN560B LED12S/830 PSU-E C PG WH	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken
8718699970475	DN560B LED12S/840 PSU-E C PG WH	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken
8718699970505	DN560B LED12S/830 PSU-E C ELP3 WH	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken
8718699970512	DN560B LED12S/840 PSU-E C ELP3 WH	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken
8718699970529	DN560B LED12S/830 DIA-VLC-E C WH	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken
8718699970536	DN560B LED12S/840 DIA-VLC-E C WH	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken
8718699970567	DN560B LED20S/83 0 PSU-E C WH	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken
8718699970574	DN560B LED20S/84 0 PSU-E C WH	+10 tot +25 °C	Voor montage op normaal brandbare oppervlakken
8720169585799	DN560B LED12S/ 840UE PSU- E C WH	+10 tot +35 °C	-

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8718699970390	DN561B LED8S/840 PSU-E C WH	(0.38, 0.38) SDCM <2

LuxSpace 2 Mini DN560B/DN561B

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8718699970420	DN561B LED8S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM <2
8718699970437	DN561B LED8S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM <2
8718699970482	DN561B LED12S/830 PSU-E C WH	(0.43, 0.40) SDCM <2
8718699970499	DN561B LED12S/840 PSU-E C WH	(0.38, 0.38) SDCM <2
8718699970550	DN561B LED12S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM <2
8720169585805	DN561B LED12S/840UE PSU-E C WH	-
8718699970369	DN560B LED8S/830 PSU-E C WH	(0.43, 0.40) SDCM <2
8718699970376	DN560B LED8S/840 PSU-E C WH	(0.38, 0.38) SDCM <2
8718699970406	DN560B LED8S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM <2
8718699970413	DN560B LED8S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM <2
8718699970444	DN560B LED12S/830 PSU-E C WH	(0.43, 0.40) SDCM <2
8718699970451	DN560B LED12S/840 PSU-E C WH	(0.38, 0.38) SDCM <2

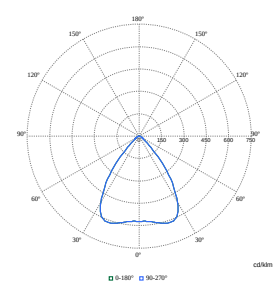
Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8718699970468	DN560B LED12S/830 PSU-E C PG WH	(0.43, 0.40) SDCM <2
8718699970475	DN560B LED12S/840 PSU-E C PG WH	(0.38, 0.38) SDCM <2
8718699970505	DN560B LED12S/830 PSU-E C ELP3 WH	(0.43, 0.40) SDCM <2
8718699970512	DN560B LED12S/840 PSU-E C ELP3 WH	(0.38, 0.38) SDCM <2
8718699970529	DN560B LED12S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM <2
8718699970536	DN560B LED12S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM <2
8718699970567	DN560B LED20S/830 PSU-E C WH	(0.43, 0.40) SDCM <2
8718699970574	DN560B LED20S/840 PSU-E C WH	(0.38, 0.38) SDCM <2
8720169585799	DN560B LED12S/840UE PSU-E C WH	-

Productgegevens

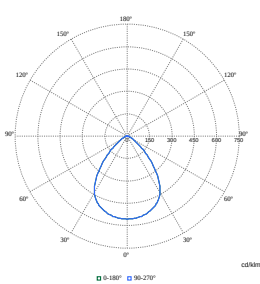
Order Code	Full Product Name	Code productfamilie
8718699970383	DN561B LED8S/830 PSU-E C WH	DN561B
8718699970390	DN561B LED8S/840 PSU-E C WH	DN561B
8718699970420	DN561B LED8S/830 DIA-VLC-E C WH	DN561B
8718699970437	DN561B LED8S/840 DIA-VLC-E C WH	DN561B
8718699970482	DN561B LED12S/830 PSU-E C WH	DN561B
8718699970499	DN561B LED12S/840 PSU-E C WH	DN561B
8718699970550	DN561B LED12S/840 DIA-VLC-E C WH	DN561B
8720169585805	DN561B LED12S/840UE PSU-E C WH	DN561B
8718699970369	DN560B LED8S/830 PSU-E C WH	DN560B
8718699970376	DN560B LED8S/840 PSU-E C WH	DN560B
8718699970406	DN560B LED8S/830 DIA-VLC-E C WH	DN560B
8718699970413	DN560B LED8S/840 DIA-VLC-E C WH	DN560B

Order Code	Full Product Name	Code productfamilie
8718699970444	DN560B LED12S/830 PSU-E C WH	DN560B
8718699970451	DN560B LED12S/840 PSU-E C WH	DN560B
8718699970468	DN560B LED12S/830 PSU-E C PG WH	DN560B
8718699970475	DN560B LED12S/840 PSU-E C PG WH	DN560B
8718699970505	DN560B LED12S/830 PSU-E C ELP3 WH	DN560B
8718699970512	DN560B LED12S/840 PSU-E C ELP3 WH	DN560B
8718699970529	DN560B LED12S/830 DIA-VLC-E C WH	DN560B
8718699970536	DN560B LED12S/840 DIA-VLC-E C WH	DN560B
8718699970567	DN560B LED20S/830 PSU-E C WH	DN560B
8718699970574	DN560B LED20S/840 PSU-E C WH	DN560B
8720169585799	DN560B LED12S/840UE PSU-E C WH	DN560B

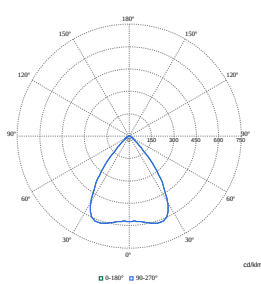
Polar Wide Diagrams



Polar Normal (separate) - DN560BI - 910505100909

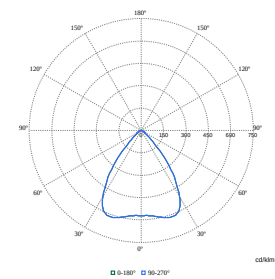
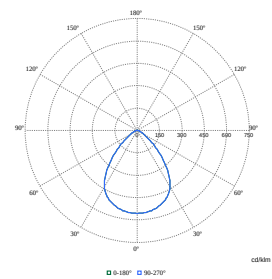
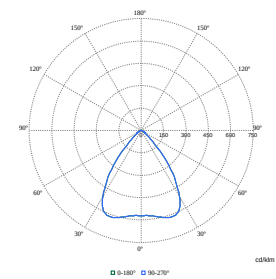


Polar Normal (separate) - DN560BI - 910505100928



Polar Normal (separate) - DN560BI - 910505100920

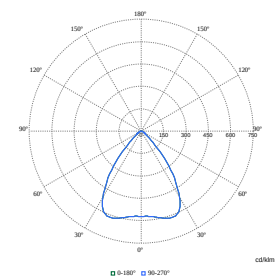
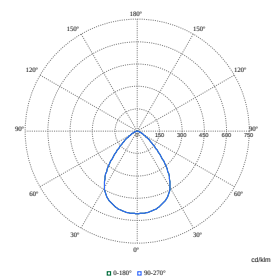
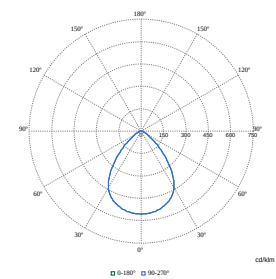
Polar Wide Diagrams



Polar Normal (separate) - DN560BI -
910505100910

Polar Normal (separate) - DN560BI -
910505100911

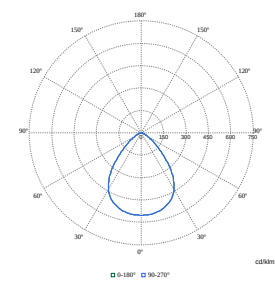
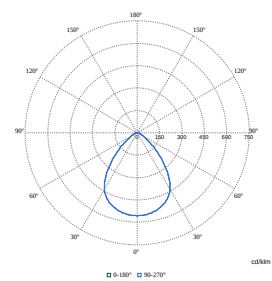
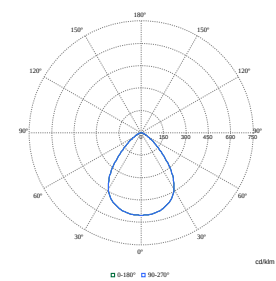
Polar Normal (separate) - DN560BI -
910505100926



Polar Normal (separate) - DN560BI -
910505100927

Polar Normal (separate) - DN560BI -
910505100921

Polar Normal (separate) - DN560BI -
910505100914

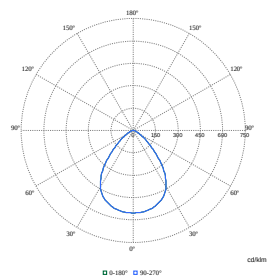
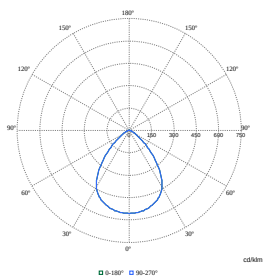
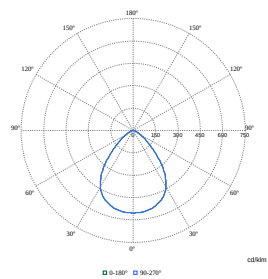


Polar Normal (separate) - DN560BI -
910505100918

Polar Normal (separate) - DN560BI -
910505100912

Polar Normal (separate) - DN560BI -
910505100917

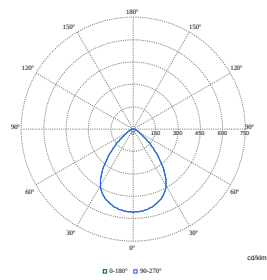
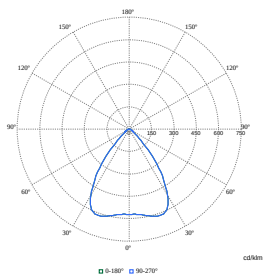
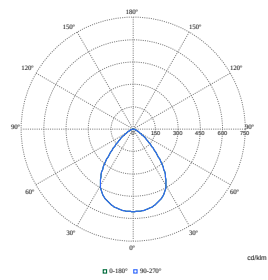
Polar Wide Diagrams



Polar Normal (separate) - DN560BI - 910505100922

Polar Normal (separate) - DN560BI - 910505100907

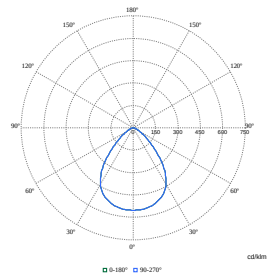
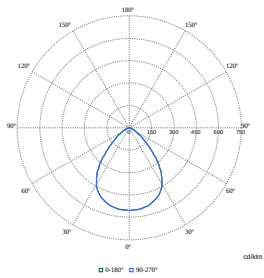
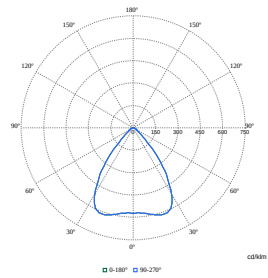
Polar Normal (separate) - DN560BI - 910505100916



Polar Normal (separate) - DN560BI - 910505100924

Polar Normal (separate) - DN560BI - 910505100913

Polar Normal (separate) - DN560BI - 910505100908



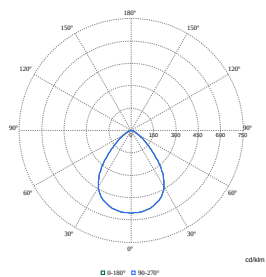
Polar Normal (separate) - DN560BI - 910505100919

Polar Normal (separate) - DN560BI - 910505100915

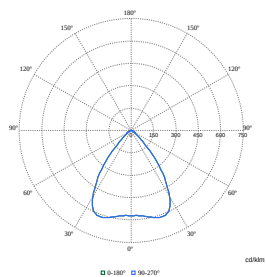
Polar Normal (separate) - DN560BI - 910505100923

LuxSpace 2 Mini DN560B/DN561B

Polar Wide Diagrams



Polar Normal (separate) - DN560BI -
910505102650



Polar Normal (separate) - DN560BI -
910505102651

