



Philips LuxSpace Mini, recessed – high efficiency, visual comfort and a stylish design

LuxSpace Mini, recessed

Customers are looking to optimize all their resources, and that means not just their running costs (energy, etc.) but also user costs where they see much bigger impact on return. Therefore, LuxSpace is designed to provide the perfect combination of efficiency, visual comfort and design, without compromising on lighting performance (color rendering and light distribution). It offers a wide choice of options for creating the desired ambience to support user comfort, no matter the application is.

Benefits

- Best-in-class efficacy with up to 150lm/W
- Creates a gentle, natural light, ensuring visual comfort
- Perfect ceiling integration with narrow rim or rimless version for plaster ceilings
- Improved glare control with office compliancy
- Provides uniform lighting thanks to wide light distribution

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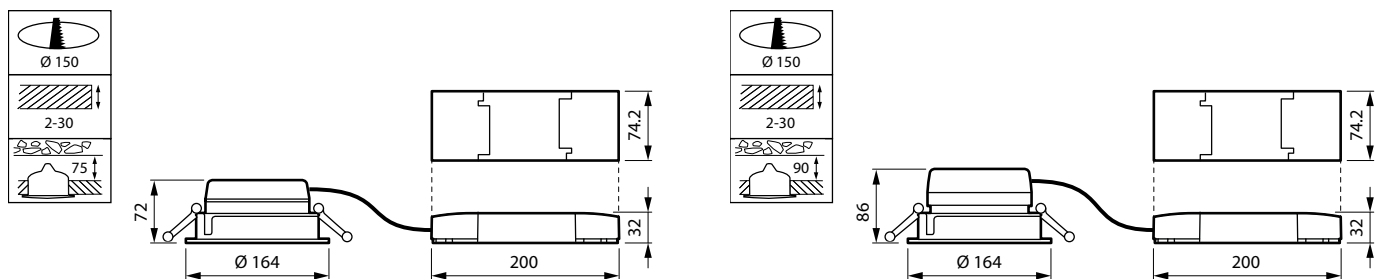
Features

- Mini version for recessed with 150mm cut-out diameter (DN560B/DN561B)
- Choice of four optics: high-gloss, faceted, matt and white
- UGR19 and UGR22 versions with different product heights
- Selection of colors: High-gloss metalized, white (RAL9003), grey (RAL9006), black (RAL9004) as standard (any other RAL color possible upon request)
- Compliant for central emergency lighting with DC (upon request)
- Multiple additional options: Emergency lighting (single battery 3 hours), through-wiring, Eca and B2ca cable & connector options
- Extended useful lifetime 50,000 hours at L90

Application

- Offices
- Retail
- Hospitals and Care Centers
- Hospitality

Dimensional drawing



LuxSpace Mini, recessed

General Information	
Driver included	Yes
Number of gear units	1 unit
Service tag	Yes
Light Technical	
Color rendering index (CRI)	>80
Operating and Electrical	
Protection class IEC	Safety class II
Input Voltage	220 to 240 V
Line Frequency	50 to 60 Hz
Mechanical and Housing	
Optical cover type	-
Housing Color	White
Mech. impact protection code	IK02
Approval and Application	
CE mark	Yes
ENEC mark	ENEC mark
Glow-wire test	Temperature 650 °C, duration 30 s
Initial Performance (IEC Compliant)	
Luminous flux tolerance	+/-10%

General Information

Order Code	Full Product Name	Lamp family code	Light source replaceable
910505100909	DN561B LED8S/830 PSU-E C WH	-	No
910505100910	DN561B LED8S/840 PSU-E C WH	-	No
910505100913	DN561B LED8S/830 DIA-VLC-E C WH	-	No
910505100914	DN561B LED8S/840 DIA-VLC-E C WH	-	No
910505100919	DN561B LED12S/830 PSU-E C WH	-	No
910505100920	DN561B LED12S/840 PSU-E C WH	-	No
910505100926	DN561B LED12S/840 DIA-VLC-E C WH	-	No
910505102651	DN561B LED12S/840UE PSU-E C WH	12S	Yes
910505100907	DN560B LED8S/830 PSU-E C WH	-	No
910505100908	DN560B LED8S/840 PSU-E C WH	-	No
910505100911	DN560B LED8S/830 DIA-VLC-E C WH	-	No
910505100912	DN560B LED8S/840 DIA-VLC-E C WH	-	No
910505100915	DN560B LED12S/830 PSU-E C WH	-	No
910505100916	DN560B LED12S/840 PSU-E C WH	-	No
910505100917	DN560B LED12S/830 PSU-E C PG WH	-	No
910505100918	DN560B LED12S/840 PSU-E C PG WH	-	No
910505100921	DN560B LED12S/830 PSU-E C ELP3 WH	-	No
910505100922	DN560B LED12S/840 PSU-E C ELP3 WH	-	No
910505100923	DN560B LED12S/830 DIA-VLC-E C WH	-	No
910505100924	DN560B LED12S/840 DIA-VLC-E C WH	-	No
910505100927	DN560B LED20S/830 PSU-E C WH	-	No
910505100928	DN560B LED20S/840 PSU-E C WH	-	No
910505102650	DN560B LED12S/840UE PSU-E C WH	12S	Yes

Light Technical (1/2)

Order Code	Full Product Name	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux	Optic type
910505100909	DN561B LED8S/830 PSU-E C WH	3000 K	131 lm/W	840 lm	-
910505100910	DN561B LED8S/840 PSU-E C WH	4000 K	140 lm/W	840 lm	-
910505100913	DN561B LED8S/830 DIA-VLC-E C WH	3000 K	131 lm/W	840 lm	-
910505100914	DN561B LED8S/840 DIA-VLC-E C WH	4000 K	140 lm/W	840 lm	-
910505100919	DN561B LED12S/830 PSU-E C WH	3000 K	127 lm/W	1,350 lm	-
910505100920	DN561B LED12S/840 PSU-E C WH	4000 K	138 lm/W	1,350 lm	-

Order Code	Full Product Name	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux	Optic type
910505100926	DN561B LED12S/840 DIA-VLC-E C WH	4000 K	138 lm/W	1,350 lm	-
910505102651	DN561B LED12S/840UE PSU-E C WH	4000 K	150 lm/W	1,200 lm	High-gloss mirror
910505100907	DN560B LED8S/830 PSU-E C WH	3000 K	131 lm/W	840 lm	-
910505100908	DN560B LED8S/840 PSU-E C WH	4000 K	140 lm/W	840 lm	-
910505100911	DN560B LED8S/830 DIA-VLC-E C WH	3000 K	131 lm/W	840 lm	-
910505100912	DN560B LED8S/840 DIA-VLC-E C WH	4000 K	140 lm/W	840 lm	-

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Order Code	Full Product Name	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux	Optic type
910505100915	DN560B LED12S/830 PSU-E C WH	3000 K	127 lm/W	1,350 lm	-
910505100916	DN560B LED12S/840 PSU-E C WH	4000 K	138 lm/W	1,350 lm	-
910505100917	DN560B LED12S/830 PSU-E C PG WH	3000 K	127 lm/W	1,350 lm	-
910505100918	DN560B LED12S/840 PSU-E C PG WH	4000 K	138 lm/W	1,350 lm	-
910505100921	DN560B LED12S/830 PSU-E C ELP3 WH	3000 K	99 lm/W	1,350 lm	-
910505100922	DN560B LED12S/840	4000 K	105 lm/W	1,350 lm	-

Order Code	Full Product Name	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux	Optic type
	PSU-E C ELP3 WH				
910505100923	DN560B LED12S/830 DIA-VLC-E C WH	3000 K	127 lm/W	1,350 lm	-
910505100924	DN560B LED12S/840 DIA-VLC-E C WH	4000 K	138 lm/W	1,350 lm	-
910505100927	DN560B LED20S/830 PSU-E C WH	3000 K	121 lm/W	2,200 lm	-
910505100928	DN560B LED20S/840 PSU-E C WH	4000 K	134 lm/W	2,200 lm	-
910505102650	DN560B LED12S/840UE PSU-E C WH	4000 K	150 lm/W	1,200 lm	High-gloss mirror

Light Technical (2/2)

Order Code	Full Product Name	Upward light output ratio
910505100909	DN561B LED8S/830 PSU-E C WH	-
910505100910	DN561B LED8S/840 PSU-E C WH	-
910505100913	DN561B LED8S/830 DIA-VLC-E C WH	-
910505100914	DN561B LED8S/840 DIA-VLC-E C WH	-
910505100919	DN561B LED12S/830 PSU-E C WH	-
910505100920	DN561B LED12S/840 PSU-E C WH	-
910505100926	DN561B LED12S/840 DIA-VLC-E C WH	-
910505102651	DN561B LED12S/840UE PSU-E C WH	0
910505100907	DN560B LED8S/830 PSU-E C WH	-
910505100908	DN560B LED8S/840 PSU-E C WH	-
910505100911	DN560B LED8S/830 DIA-VLC-E C WH	-
910505100912	DN560B LED8S/840 DIA-VLC-E C WH	-

Order Code	Full Product Name	Upward light output ratio
910505100915	DN560B LED12S/830 PSU-E C WH	-
910505100916	DN560B LED12S/840 PSU-E C WH	-
910505100917	DN560B LED12S/830 PSU-E C PG WH	-
910505100918	DN560B LED12S/840 PSU-E C PG WH	-
910505100921	DN560B LED12S/830 PSU-E C ELP3 WH	-
910505100922	DN560B LED12S/840 PSU-E C ELP3 WH	-
910505100923	DN560B LED12S/830 DIA-VLC-E C WH	-
910505100924	DN560B LED12S/840 DIA-VLC-E C WH	-
910505100927	DN560B LED20S/830 PSU-E C WH	-
910505100928	DN560B LED20S/840 PSU-E C WH	-
910505102650	DN560B LED12S/840UE PSU-E C WH	0

Operating and Electrical

Order Code	Full Product Name	Power Consumption	Suitable for random switching
910505100909	DN561B LED8S/830 PSU-E C WH	6.4 W	Yes
910505100910	DN561B LED8S/840 PSU-E C WH	6 W	Yes
910505100913	DN561B LED8S/830 DIA-VLC-E C WH	6.4 W	Yes
910505100914	DN561B LED8S/840 DIA-VLC-E C WH	6 W	Yes
910505100919	DN561B LED12S/830 PSU-E C WH	10.6 W	Yes
910505100920	DN561B LED12S/840 PSU-E C WH	9.8 W	Yes

Order Code	Full Product Name	Power Consumption	Suitable for random switching
910505100926	DN561B LED12S/840 DIA-VLC-E C WH	9.8 W	Yes
910505102651	DN561B LED12S/840UE PSU-E C WH	8.2 W	No
910505100907	DN560B LED8S/830 PSU-E C WH	6.4 W	Yes
910505100908	DN560B LED8S/840 PSU-E C WH	6 W	Yes
910505100911	DN560B LED8S/830 DIA-VLC-E C WH	6.4 W	Yes

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Order Code	Full Product Name	Power	Suitable for random switching
		Consumption	
910505100912	DN560B LED8S/840 DIA-VLC-E C WH	6 W	Yes
910505100915	DN560B LED12S/830 PSU-E C WH	10.6 W	Yes
910505100916	DN560B LED12S/840 PSU-E C WH	9.8 W	Yes
910505100917	DN560B LED12S/830 PSU-E C PG WH	10.6 W	Yes
910505100918	DN560B LED12S/840 PSU-E C PG WH	9.8 W	Yes
910505100921	DN560B LED12S/830 PSU-E C ELP3 WH	13.6 W	Yes

Order Code	Full Product Name	Power	Suitable for random switching
		Consumption	
910505100922	DN560B LED12S/840 PSU-E C ELP3 WH	12.8 W	Yes
910505100923	DN560B LED12S/830 DIA-VLC-E C WH	10.6 W	Yes
910505100924	DN560B LED12S/840 DIA-VLC-E C WH	9.8 W	Yes
910505100927	DN560B LED20S/830 PSU-E C WH	18.2 W	Yes
910505100928	DN560B LED20S/840 PSU-E C WH	16.4 W	Yes
910505102650	DN560B LED12S/840UE PSU-E C WH	8.2 W	No

Controls and Dimming

Order Code	Full Product Name	Maximum dim	
		Dimmable	level
910505100909	DN561B LED8S/830 PSU-E C WH	No	-
910505100910	DN561B LED8S/840 PSU-E C WH	No	-
910505100913	DN561B LED8S/830 DIA-VLC-E C WH	Yes	1%
910505100914	DN561B LED8S/840 DIA-VLC-E C WH	Yes	1%
910505100919	DN561B LED12S/830 PSU-E C WH	No	-
910505100920	DN561B LED12S/840 PSU-E C WH	No	-
910505100926	DN561B LED12S/840 DIA-VLC-E C WH	Yes	1%
910505102651	DN561B LED12S/840UE PSU-E C WH	No	Not applicable
910505100907	DN560B LED8S/830 PSU-E C WH	No	-
910505100908	DN560B LED8S/840 PSU-E C WH	No	-
910505100911	DN560B LED8S/830 DIA-VLC-E C WH	Yes	1%
910505100912	DN560B LED8S/840 DIA-VLC-E C WH	Yes	1%

Order Code	Full Product Name	Maximum dim	
		Dimmable	level
910505100915	DN560B LED12S/830 PSU-E C WH	No	-
910505100916	DN560B LED12S/840 PSU-E C WH	No	-
910505100917	DN560B LED12S/830 PSU-E C PG WH	No	-
910505100918	DN560B LED12S/840 PSU-E C PG WH	No	-
910505100921	DN560B LED12S/830 PSU-E C ELP3 WH	No	-
910505100922	DN560B LED12S/840 PSU-E C ELP3 WH	No	-
910505100923	DN560B LED12S/830 DIA-VLC-E C WH	Yes	1%
910505100924	DN560B LED12S/840 DIA-VLC-E C WH	Yes	1%
910505100927	DN560B LED20S/830 PSU-E C WH	No	-
910505100928	DN560B LED20S/840 PSU-E C WH	No	-
910505102650	DN560B LED12S/840UE PSU-E C WH	No	Not applicable

Mechanical and Housing

Order Code	Full Product Name	Ingress protection code
910505100909	DN561B LED8S/830 PSU-E C WH	IP20
910505100910	DN561B LED8S/840 PSU-E C WH	IP20
910505100913	DN561B LED8S/830 DIA-VLC-E C WH	IP20
910505100914	DN561B LED8S/840 DIA-VLC-E C WH	IP20
910505100919	DN561B LED12S/830 PSU-E C WH	IP20
910505100920	DN561B LED12S/840 PSU-E C WH	IP20
910505100926	DN561B LED12S/840 DIA-VLC-E C WH	IP20
910505102651	DN561B LED12S/840UE PSU-E C WH	IP20
910505100907	DN560B LED8S/830 PSU-E C WH	IP20
910505100908	DN560B LED8S/840 PSU-E C WH	IP20
910505100911	DN560B LED8S/830 DIA-VLC-E C WH	IP20
910505100912	DN560B LED8S/840 DIA-VLC-E C WH	IP20

Order Code	Full Product Name	Ingress protection code
910505100915	DN560B LED12S/830 PSU-E C WH	IP20
910505100916	DN560B LED12S/840 PSU-E C WH	IP20
910505100917	DN560B LED12S/830 PSU-E C PG WH	IP20/54
910505100918	DN560B LED12S/840 PSU-E C PG WH	IP20/54
910505100921	DN560B LED12S/830 PSU-E C ELP3 WH	IP20
910505100922	DN560B LED12S/840 PSU-E C ELP3 WH	IP20
910505100923	DN560B LED12S/830 DIA-VLC-E C WH	IP20
910505100924	DN560B LED12S/840 DIA-VLC-E C WH	IP20
910505100927	DN560B LED20S/830 PSU-E C WH	IP20
910505100928	DN560B LED20S/840 PSU-E C WH	IP20
910505102650	DN560B LED12S/840UE PSU-E C WH	IP20

Emergency Operation

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Order Code	Full Product Name	Emergency lighting	Rated duration of the emergency lighting (when fully charged)
910505100909	DN561B LED8S/830 PSU-E C WH	-	-
910505100910	DN561B LED8S/840 PSU-E C WH	-	-
910505100913	DN561B LED8S/830 DIA-VLC-E C WH	-	-
910505100914	DN561B LED8S/840 DIA-VLC-E C WH	-	-
910505100919	DN561B LED12S/830 PSU-E C WH	-	-
910505100920	DN561B LED12S/840 PSU-E C WH	-	-
910505100926	DN561B LED12S/840 DIA-VLC-E C WH	-	-
910505102651	DN561B LED12S/840UE PSU-E C WH	-	-
910505100907	DN560B LED8S/830 PSU-E C WH	-	-
910505100908	DN560B LED8S/840 PSU-E C WH	-	-
910505100911	DN560B LED8S/830 DIA-VLC-E C WH	-	-
910505100912	DN560B LED8S/840 DIA-VLC-E C WH	-	-
910505100915	DN560B LED12S/830 PSU-E C WH	-	-
910505100916	DN560B LED12S/840 PSU-E C WH	-	-
910505100917	DN560B LED12S/830 PSU-E C PG WH	-	-

Order Code	Full Product Name	Emergency lighting	Rated duration of the emergency lighting (when fully charged)
910505100918	DN560B LED12S/840 PSU-E C PG WH	-	-
910505100921	DN560B LED12S/830 PSU-E C ELP3 WH	Emergency lighting 3 hours duration Pro version	3 hour(s)
910505100922	DN560B LED12S/840 PSU-E C ELP3 WH	Emergency lighting 3 hours duration Pro version	3 hour(s)
910505100923	DN560B LED12S/830 DIA-VLC-E C WH	-	-
910505100924	DN560B LED12S/840 DIA-VLC-E C WH	-	-
910505100927	DN560B LED20S/830 PSU-E C WH	-	-
910505100928	DN560B LED20S/840 PSU-E C WH	-	-
910505102650	DN560B LED12S/840UE PSU-E C WH	-	-

Approval and Application

Order Code	Full Product Name	Ambient temperature range	Flammability mark
910505100909	DN561B LED8S/830 PSU-E C WH	+10 to +25 °C	For mounting on normally flammable surfaces
910505100910	DN561B LED8S/840 PSU-E C WH	+10 to +25 °C	For mounting on normally flammable surfaces
910505100913	DN561B LED8S/830 DIA-VLC-E C WH	+10 to +25 °C	For mounting on normally flammable surfaces
910505100914	DN561B LED8S/840 DIA-VLC-E C WH	+10 to +25 °C	For mounting on normally flammable surfaces
910505100919	DN561B LED12S/830 PSU-E C WH	+10 to +25 °C	For mounting on normally flammable surfaces
910505100920	DN561B LED12S/840 PSU-E C WH	+10 to +25 °C	For mounting on normally flammable surfaces
910505100926	DN561B LED12S/840 DIA-VLC-E C WH	+10 to +25 °C	For mounting on normally flammable surfaces

Order Code	Full Product Name	Ambient temperature range	Flammability mark
910505102651	DN561B LED12S/840UE PSU-E C WH	+10 to +35 °C	-
910505100907	DN560B LED8S/830 PSU-E C WH	+10 to +25 °C	For mounting on normally flammable surfaces
910505100908	DN560B LED8S/840 PSU-E C WH	+10 to +25 °C	For mounting on normally flammable surfaces
910505100911	DN560B LED8S/830 DIA-VLC-E C WH	+10 to +25 °C	For mounting on normally flammable surfaces
910505100912	DN560B LED8S/840 DIA-VLC-E C WH	+10 to +25 °C	For mounting on normally flammable surfaces
910505100915	DN560B LED12S/830 PSU-E C WH	+10 to +25 °C	For mounting on normally flammable surfaces
910505100916	DN560B LED12S/840 PSU-E C WH	+10 to +25 °C	For mounting on normally flammable surfaces

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Order Code	Full Product Name	Ambient temperature range	Flammability mark
910505100917	DN560B LED12S/830 PSU-E C PG WH	+10 to +25 °C	For mounting on normally flammable surfaces
910505100918	DN560B LED12S/840 PSU-E C PG WH	+10 to +25 °C	For mounting on normally flammable surfaces
910505100921	DN560B LED12S/830 PSU-E C ELP3 WH	+10 to +25 °C	For mounting on normally flammable surfaces
910505100922	DN560B LED12S/840 PSU-E C ELP3 WH	+10 to +25 °C	For mounting on normally flammable surfaces
910505100923	DN560B LED12S/830 DIA-VLC-E C WH	+10 to +25 °C	For mounting on normally flammable surfaces

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial chromaticity
910505100909	DN561B LED8S/830 PSU-E C WH	(0.43, 0.40) SDCM <2
910505100910	DN561B LED8S/840 PSU-E C WH	(0.38, 0.38) SDCM <2
910505100913	DN561B LED8S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM <2
910505100914	DN561B LED8S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM <2
910505100919	DN561B LED12S/830 PSU-E C WH	(0.43, 0.40) SDCM <2
910505100920	DN561B LED12S/840 PSU-E C WH	(0.38, 0.38) SDCM <2
910505100926	DN561B LED12S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM <2
910505102651	DN561B LED12S/840UE PSU-E C WH	-
910505100907	DN560B LED8S/830 PSU-E C WH	(0.43, 0.40) SDCM <2
910505100908	DN560B LED8S/840 PSU-E C WH	(0.38, 0.38) SDCM <2
910505100911	DN560B LED8S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM <2
910505100912	DN560B LED8S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM <2

Product Data

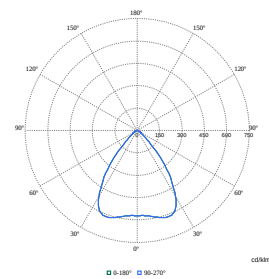
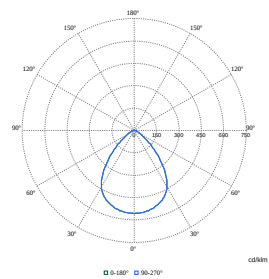
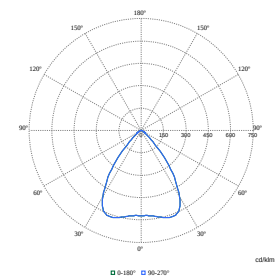
Order Code	Full Product Name	Product family code
910505100909	DN561B LED8S/830 PSU-E C WH	DN561B
910505100910	DN561B LED8S/840 PSU-E C WH	DN561B
910505100913	DN561B LED8S/830 DIA-VLC-E C WH	DN561B
910505100914	DN561B LED8S/840 DIA-VLC-E C WH	DN561B
910505100919	DN561B LED12S/830 PSU-E C WH	DN561B
910505100920	DN561B LED12S/840 PSU-E C WH	DN561B
910505100926	DN561B LED12S/840 DIA-VLC-E C WH	DN561B
910505102651	DN561B LED12S/840UE PSU-E C WH	DN561B
910505100907	DN560B LED8S/830 PSU-E C WH	DN560B
910505100908	DN560B LED8S/840 PSU-E C WH	DN560B
910505100911	DN560B LED8S/830 DIA-VLC-E C WH	DN560B
910505100912	DN560B LED8S/840 DIA-VLC-E C WH	DN560B

Order Code	Full Product Name	Ambient temperature range	Flammability mark
910505100924	DN560B LED12S/840 DIA-VLC-E C WH	+10 to +25 °C	For mounting on normally flammable surfaces
910505100927	DN560B LED20S/830 PSU-E C WH	+10 to +25 °C	For mounting on normally flammable surfaces
910505100928	DN560B LED20S/840 PSU-E C WH	+10 to +25 °C	For mounting on normally flammable surfaces
910505102650	DN560B LED12S/840UE PSU-E C WH	+10 to +35 °C	-

Order Code	Full Product Name	Initial chromaticity
910505100915	DN560B LED12S/830 PSU-E C WH	(0.43, 0.40) SDCM <2
910505100916	DN560B LED12S/840 PSU-E C WH	(0.38, 0.38) SDCM <2
910505100917	DN560B LED12S/830 PSU-E C PG WH	(0.43, 0.40) SDCM <2
910505100918	DN560B LED12S/840 PSU-E C PG WH	(0.38, 0.38) SDCM <2
910505100921	DN560B LED12S/830 PSU-E C ELP3 WH	(0.43, 0.40) SDCM <2
910505100922	DN560B LED12S/840 PSU-E C ELP3 WH	(0.38, 0.38) SDCM <2
910505100923	DN560B LED12S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM <2
910505100924	DN560B LED12S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM <2
910505100927	DN560B LED20S/830 PSU-E C WH	(0.43, 0.40) SDCM <2
910505100928	DN560B LED20S/840 PSU-E C WH	(0.38, 0.38) SDCM <2
910505102650	DN560B LED12S/840UE PSU-E C WH	-

Order Code	Full Product Name	Product family code
910505100915	DN560B LED12S/830 PSU-E C WH	DN560B
910505100916	DN560B LED12S/840 PSU-E C WH	DN560B
910505100917	DN560B LED12S/830 PSU-E C PG WH	DN560B
910505100918	DN560B LED12S/840 PSU-E C PG WH	DN560B
910505100921	DN560B LED12S/830 PSU-E C ELP3 WH	DN560B
910505100922	DN560B LED12S/840 PSU-E C ELP3 WH	DN560B
910505100923	DN560B LED12S/830 DIA-VLC-E C WH	DN560B
910505100924	DN560B LED12S/840 DIA-VLC-E C WH	DN560B
910505100927	DN560B LED20S/830 PSU-E C WH	DN560B
910505100928	DN560B LED20S/840 PSU-E C WH	DN560B
910505102650	DN560B LED12S/840UE PSU-E C WH	DN560B

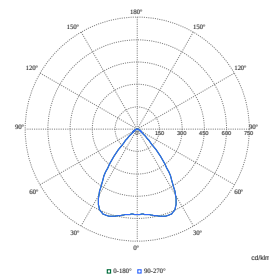
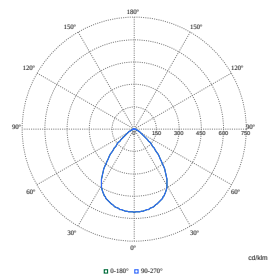
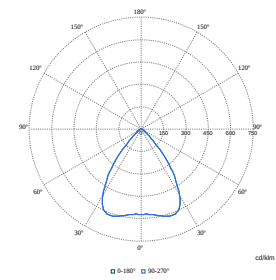
Polar Wide Diagrams



Polar Normal (separate) - DN560BI - 910505100909

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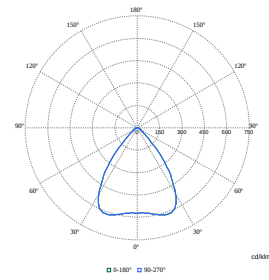
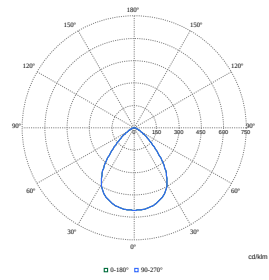
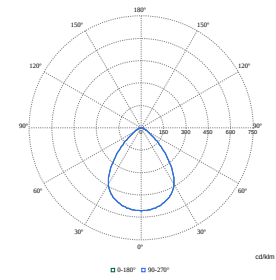
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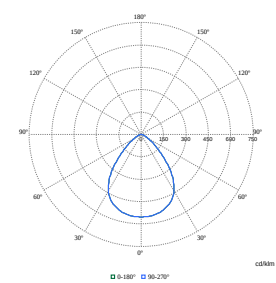


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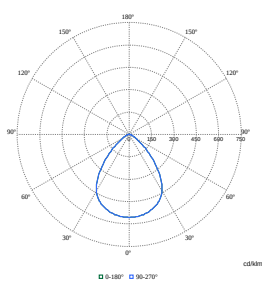
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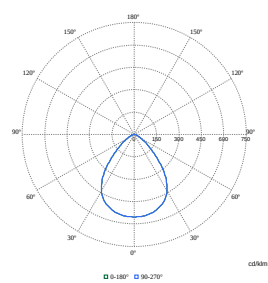
Polar Wide Diagrams



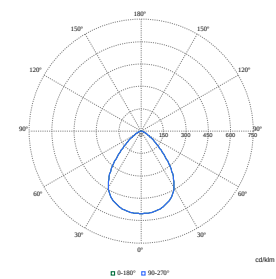
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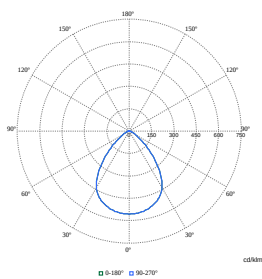
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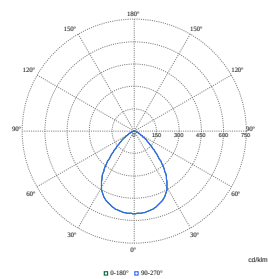
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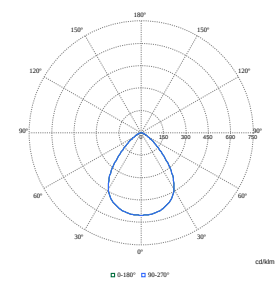
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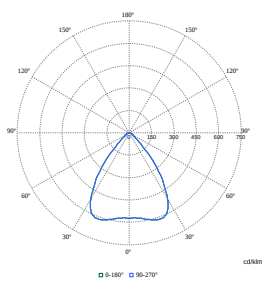
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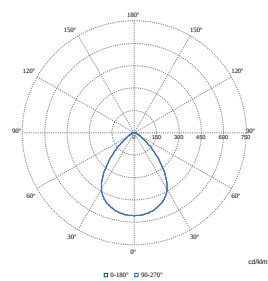
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Polar Normal (separate) - DN560BI -
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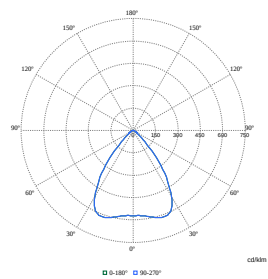
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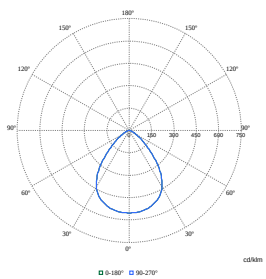
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LuxSpace Mini, recessed

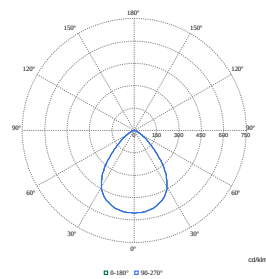
Polar Wide Diagrams



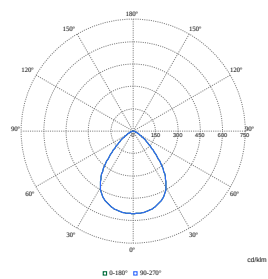
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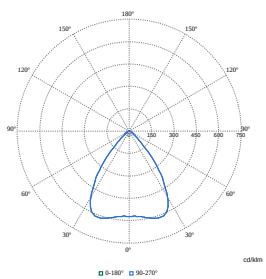
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Polar Normal (separate) - DN560BI - 910505100923



Polar Normal (separate) - DN560BI - 910505102650



Polar Normal (separate) - DN560BI - 910505102651

