



GreenSpace – high-efficiency sustainable LED solution

GreenSpace

Customers want to strike the ideal balance between their initial investment and the cost of the installation during its lifetime. GreenSpace is a cost-efficient and sustainable downlight that can be used to replace conventional CFL downlights in general lighting applications. It features the latest LED technology, which enables extremely low power consumption, while delivering consistent light output, stable color performance and high color rendering. The product's long lifetime makes it a true 'fit and forget' solution.

Benefits

- High system efficacy: > 80 lm/W (mini, DN460B/DN461B); > 100 lm/W (compact, DN470B/DN471B)
- Up to 70% energy saving: total cost of ownership recovered in less than 2 years
- Office lighting norm-compliant, with stable color performance and high color rendering

Features

- Energy-efficient, durable LED technology
- High system efficacy: > 80 lm/W (mini, DN460B/DN461B); > 100 lm/W (compact, DN470B/DN471B)
- Stable color performance and high color rendering
- Available with IP44 or emergency lighting
- Available in UGR22 and UGR19 versions

Application

- Offices
- Retail
- Hotels and hospitals

Versions

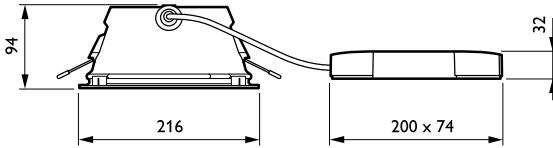
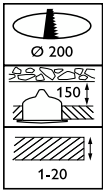
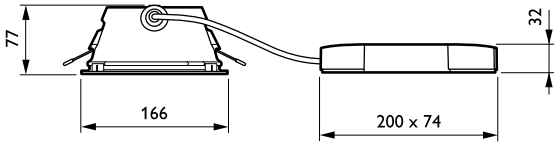
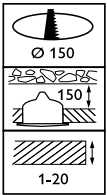


Greenspace EU gen 2-DN463B



Greenspace Compact DN472B with
Polycarbonate Cover Opal

Dimensional drawing



Product details

Greenspace_EU_gen_2-DN473B-
DPP.TIF



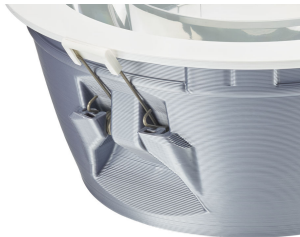
Greenspace_EU_gen_2-DN472B-
DPP.TIF



Greenspace_EU_gen_2-
DN462_463_472_473B-1DPP.TIF



Greenspace_EU_gen_2-
DN462_463_472_473B-3DPP.TIF



Product details

Greenspace_EU_gen_2-DN462B-
DPP.TIF



Greenspace_EU_gen_2-
DN462_463_472_473B-2DPP.TIF



General Information

CE mark	Yes
Driver included	Yes
Flammability mark	-
Gear	-
Light source replaceable	No
Number of gear units	1 unit

Light Technical

Beam angle of light source	- degree(s)
Color rendering index (CRI)	>80
Optic type	-

Operating and Electrical

Line Frequency	50 to 60 Hz
----------------	-------------

Mechanical and Housing

Housing Color	White
---------------	-------

Approval and Application

Protection class IEC	Safety class II
----------------------	-----------------

Initial Performance (IEC Compliant)

Luminous flux tolerance	+/-10%
-------------------------	--------

Application Conditions

Suitable for random switching	Yes
-------------------------------	-----

General Information (1/2)

Order Code	Full Product Name	ENEC mark	Glow-wire test	Lamp family code	Product family code
79324100	DN461B LED11S/840 PSU-E C WH P	ENEC mark	Temperature 750 °C, duration 5 s	LED11S	DN461B
38475300	DN473B LED20S/840 PSU-E C WH PCC P	ENEC mark	Temperature 750 °C, duration 5 s	LED20S	DN473B
79331900	DN471B LED20S/830 PSU-E C WH P	ENEC mark	Temperature 750 °C, duration 5 s	LED20S	DN471B
79332600	DN471B LED20S/840 PSU-E C WH P	ENEC mark	Temperature 750 °C, duration 5 s	LED20S	DN471B
94583100	DN471B LED30S/830 PSU-E C WH P	-	Temperature 750 °C, duration 5 s	-	DN471B
94584800	DN471B LED30S/840 PSU-E C WH P	-	Temperature 750 °C, duration 5 s	-	DN471B
94595400	DN471B LED30S/830 PSU-E C ELP3 WH P	-	Temperature 750 °C, duration 5 s	-	DN471B
94596100	DN471B LED30S/840 PSU-E C ELP3 WH P	-	Temperature 750 °C, duration 5 s	-	DN471B
98332100	DN472B LED20S/840 DIA-VLC- E C WH PCC P	-	Temperature 750 °C, duration 5 s	-	DN472B
98335200	DN472B LED30S/840 DIA-VLC- E C WH PCC P	-	Temperature 750 °C, duration 5 s	-	DN472B
38470800	DN472B LED20S/830 PSU-E C WH PCC P	ENEC mark	Temperature 750 °C, duration 5 s	LED20S	DN472B
38471500	DN472B LED20S/840 PSU-E C WH PCC P	ENEC mark	Temperature 750 °C, duration 5 s	LED20S	DN472B
79327200	DN470B LED20S/830 PSU-E C WH P	ENEC mark	Temperature 750 °C, duration 5 s	LED20S	DN470B
79328900	DN470B LED20S/840 PSU-E C WH P	ENEC mark	Temperature 750 °C, duration 5 s	LED20S	DN470B
79352400	DN470B LED20S/840 PSU-E C ELP3 WH P	ENEC mark	Temperature 750 °C, duration 5 s	LED20S	DN470B
94576300	DN470B LED30S/840 PSU-E C WH P	-	Temperature 750 °C, duration 5 s	-	DN470B
94591600	DN470B LED30S/830 PSU-E C ELP3 WH P	-	Temperature 750 °C, duration 5 s	-	DN470B

Order Code	Full Product Name	ENEC mark	Glow-wire test	Lamp family code	Product family code
98254600	DN460B LED11S/840 DIA-VLC-E C WH P	-	Temperature 750 °C, duration 5 s	-	DN460B
98294200	DN462B LED11S/840 DIA-VLC-E C WH PCC P	-	Temperature 750 °C, duration 5 s	-	DN462B
38462300	DN462B LED11S/830 PSU-E C WH PCC P	ENEC mark	Temperature 750 °C, duration 5 s	LED11S	DN462B
38463000	DN462B LED11S/840 PSU-E C PCC WH P	ENEC mark	Temperature 750 °C, duration 5 s	LED11S	DN462B
79319700	DN460B LED11S/830 PSU-E C WH P	ENEC mark	Temperature 650 °C, duration 30 s	LED11S	DN460B
79320300	DN460B LED11S/840 PSU-E C WH P	ENEC mark	Temperature 750 °C, duration 5 s	LED11S	DN460B
79340100	DN460B LED11S/840 PSU-E C ELP3 WH P	ENEC mark	Temperature 750 °C, duration 5 s	LED11S	DN460B
98293500	DN462B LED11S/830 DIA-VLC-E C WH PCO P	-	Temperature 750 °C, duration 5 s	-	DN462B
98295900	DN462B LED11S/840 DIA-VLC-E C WH PCO P	-	Temperature 750 °C, duration 5 s	-	DN462B
79335700	DN462B LED11S/830 PSU-E C WH PCO P	ENEC mark	Temperature 750 °C, duration 5 s	LED11S	DN462B
79336400	DN462B LED11S/840 PSU-E C WH PCO P	ENEC mark	Temperature 750 °C, duration 5 s	LED11S	DN462B
98333800	DN472B LED20S/840 DIA-VLC-E C WH PCO P	-	Temperature 750 °C, duration 5 s	-	DN472B
79347000	DN472B LED20S/830 PSU-E C WH PCO P	ENEC mark	Temperature 750 °C, duration 5 s	LED20S	DN472B
79348700	DN472B LED20S/840 PSU-E C WH PCO P	ENEC mark	Temperature 750 °C, duration 5 s	LED20S	DN472B

General Information (2/2)

Order Code	Full Product Name	Service tag	Order Code	Full Product Name	Service tag
79324100	DN461B LED11S/840 PSU-E C WH P	Yes	94591600	DN470B LED30S/830 PSU-E C ELP3 WH P	Yes
38475300	DN473B LED20S/840 PSU-E C WH PCC P	Yes	98254600	DN460B LED11S/840 DIA-VLC-E C WH P	-
79331900	DN471B LED20S/830 PSU-E C WH P	Yes	98294200	DN462B LED11S/840 DIA-VLC-E C WH PCC P	-
79332600	DN471B LED20S/840 PSU-E C WH P	Yes	38462300	DN462B LED11S/830 PSU-E C WH PCC P	Yes
94583100	DN471B LED30S/830 PSU-E C WH P	Yes	38463000	DN462B LED11S/840 PSU-E C PCC WH P	Yes
94584800	DN471B LED30S/840 PSU-E C WH P	Yes	79319700	DN460B LED11S/830 PSU-E C WH P	Yes
94595400	DN471B LED30S/830 PSU-E C ELP3 WH P	Yes	79320300	DN460B LED11S/840 PSU-E C WH P	Yes
94596100	DN471B LED30S/840 PSU-E C ELP3 WH P	Yes	79340100	DN460B LED11S/840 PSU-E C ELP3 WH P	Yes
98332100	DN472B LED20S/840 DIA-VLC-E C WH PCC P	-	98293500	DN462B LED11S/830 DIA-VLC-E C WH PCO P	-
98335200	DN472B LED30S/840 DIA-VLC-E C WH PCC P	-	98295900	DN462B LED11S/840 DIA-VLC-E C WH PCO P	-
38470800	DN472B LED20S/830 PSU-E C WH PCC P	Yes	79335700	DN462B LED11S/830 PSU-E C WH PCO P	Yes
38471500	DN472B LED20S/840 PSU-E C WH PCC P	Yes	79336400	DN462B LED11S/840 PSU-E C WH PCO P	Yes
79327200	DN470B LED20S/830 PSU-E C WH P	Yes	98333800	DN472B LED20S/840 DIA-VLC-E C WH PCO P	-
79328900	DN470B LED20S/840 PSU-E C WH P	Yes	79347000	DN472B LED20S/830 PSU-E C WH PCO P	Yes
79352400	DN470B LED20S/840 PSU-E C ELP3 WH P	Yes	79348700	DN472B LED20S/840 PSU-E C WH PCO P	Yes
94576300	DN470B LED30S/840 PSU-E C WH P	Yes			

Light Technical (1/2)

Order Code	Full Product Name	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux	Number of light sources
79324100	DN461B LED11S/840 PSU- E C WH P	4000 K	122 lm/W	1,250 lm	1
38475300	DN473B LED20S/840 PSU- E C WH PCC P	4000 K	125 lm/W	1,900 lm	1
79331900	DN471B LED20S/830 PSU- E C WH P	3000 K	125 lm/W	1,900 lm	1
79332600	DN471B LED20S/840 PSU- E C WH P	4000 K	131 lm/W	2,000 lm	1
94583100	DN471B LED30S/830 PSU- E C WH P	3000 K	124 lm/W	2,800 lm	-
94584800	DN471B LED30S/840 PSU- E C WH P	4000 K	131 lm/W	2,950 lm	-
94595400	DN471B LED30S/830 PSU- E C ELP3 WH P	3000 K	124 lm/W	2,800 lm	-
94596100	DN471B LED30S/840 PSU- E C ELP3 WH P	4000 K	131 lm/W	2,950 lm	-
98332100	DN472B LED20S/840 DIA- VLC-E C WH PCC P	4000 K	117 lm/W	1,850 lm	-
98335200	DN472B LED30S/840 DIA- VLC-E C WH PCC P	4000 K	123 lm/W	2,900 lm	-
38470800	DN472B LED20S/830 PSU- E C WH PCC P	3000 K	125 lm/W	1,900 lm	1
38471500	DN472B LED20S/840 PSU- E C WH PCC P	4000 K	131 lm/W	2,000 lm	1
79327200	DN470B LED20S/830 PSU- E C WH P	3000 K	131 lm/W	2,000 lm	1
79328900	DN470B LED20S/840 PSU- E C WH P	4000 K	138 lm/W	2,100 lm	1
79352400	DN470B LED20S/840 PSU- E C ELP3 WH P	4000 K	138 lm/W	2,100 lm	1
94576300	DN470B LED30S/840 PSU- E C WH P	4000 K	137 lm/W	3,100 lm	-

Order Code	Full Product Name	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux	Number of light sources
94591600	DN470B LED30S/830 PSU- E C ELP3 WH P	3000 K	128 lm/W	2,900 lm	-
98254600	DN460B LED11S/840 DIA- VLC-E C WH P	4000 K	118 lm/W	1,250 lm	-
98294200	DN462B LED11S/840 DIA- VLC-E C WH PCC P	4000 K	114 lm/W	1,200 lm	-
38462300	DN462B LED11S/830 PSU- E C WH PCC P	3000 K	123 lm/W	1,200 lm	1
38463000	DN462B LED11S/840 PSU- E C PCC WH P	4000 K	128 lm/W	1,250 lm	1
79319700	DN460B LED11S/830 PSU- E C WH P	3000 K	122 lm/W	1,250 lm	1
79320300	DN460B LED11S/840 PSU- E C WH P	4000 K	127 lm/W	1,300 lm	1
79340100	DN460B LED11S/840 PSU- E C ELP3 WH P	4000 K	127 lm/W	1,300 lm	1
98293500	DN462B LED11S/830 DIA- VLC-E C WH PCO P	3000 K	104 lm/W	1,100 lm	-
98295900	DN462B LED11S/840 DIA- VLC-E C WH PCO P	4000 K	109 lm/W	1,150 lm	-
79335700	DN462B LED11S/830 PSU- E C WH PCO P	3000 K	113 lm/W	1,100 lm	1
79336400	DN462B LED11S/840 PSU- E C WH PCO P	4000 K	118 lm/W	1,150 lm	1
98333800	DN472B LED20S/840 DIA- VLC-E C WH PCO P	4000 K	111 lm/W	1,750 lm	-
79347000	DN472B LED20S/830 PSU- E C WH PCO P	3000 K	106 lm/W	2,050 lm	1
79348700	DN472B LED20S/840 PSU- E C WH PCO P	4000 K	109 lm/W	2,100 lm	1

Light Technical (2/2)

Order Code	Full Product Name	Stroboscopic effect	
		visibility measure (SVM)	
79324100	DN461B LED11S/840 PSU-E C WH P	-	
38475300	DN473B LED20S/840 PSU-E C WH PCC P	-	
79331900	DN471B LED20S/830 PSU-E C WH P	-	
79332600	DN471B LED20S/840 PSU-E C WH P	-	
94583100	DN471B LED30S/830 PSU-E C WH P	-	
94584800	DN471B LED30S/840 PSU-E C WH P	-	
94595400	DN471B LED30S/830 PSU-E C ELP3 WH P	-	
94596100	DN471B LED30S/840 PSU-E C ELP3 WH P	-	
98332100	DN472B LED20S/840 DIA-VLC-E C WH PCC P	-	
98335200	DN472B LED30S/840 DIA-VLC-E C WH PCC P	-	
38470800	DN472B LED20S/830 PSU-E C WH PCC P	-	
38471500	DN472B LED20S/840 PSU-E C WH PCC P	-	
79327200	DN470B LED20S/830 PSU-E C WH P	-	
79328900	DN470B LED20S/840 PSU-E C WH P	-	
79352400	DN470B LED20S/840 PSU-E C ELP3 WH P	-	
94576300	DN470B LED30S/840 PSU-E C WH P	-	

Order Code	Full Product Name	Stroboscopic effect	
		visibility measure (SVM)	
94591600	DN470B LED30S/830 PSU-E C ELP3 WH P	-	
98254600	DN460B LED11S/840 DIA-VLC-E C WH P	-	
98294200	DN462B LED11S/840 DIA-VLC-E C WH PCC P	-	
38462300	DN462B LED11S/830 PSU-E C WH PCC P	-	
38463000	DN462B LED11S/840 PSU-E C PCC WH P	-	
79319700	DN460B LED11S/830 PSU-E C WH P	0.4	
79320300	DN460B LED11S/840 PSU-E C WH P	-	
79340100	DN460B LED11S/840 PSU-E C ELP3 WH P	-	
98293500	DN462B LED11S/830 DIA-VLC-E C WH PCO P	-	
98295900	DN462B LED11S/840 DIA-VLC-E C WH PCO P	-	
79335700	DN462B LED11S/830 PSU-E C WH PCO P	-	
79336400	DN462B LED11S/840 PSU-E C WH PCO P	-	
98333800	DN472B LED20S/840 DIA-VLC-E C WH PCO P	-	
79347000	DN472B LED20S/830 PSU-E C WH PCO P	-	
79348700	DN472B LED20S/840 PSU-E C WH PCO P	-	

Operating and Electrical

Order Code	Full Product Name	Power	
		Input Voltage	Consumption
79324100	DN461B LED11S/840 PSU-E C WH P	220-240 V	10.2 W
38475300	DN473B LED20S/840 PSU-E C WH PCC P	220 to 240 V	15.2 W
79331900	DN471B LED20S/830 PSU-E C WH P	220-240 V	15.2 W
79332600	DN471B LED20S/840 PSU-E C WH P	220-240 V	15.2 W
94583100	DN471B LED30S/830 PSU-E C WH P	220-240 V	22.5 W
94584800	DN471B LED30S/840 PSU-E C WH P	220-240 V	22.5 W
94595400	DN471B LED30S/830 PSU-E C ELP3 WH P	220-240 V	22.5 W
94596100	DN471B LED30S/840 PSU-E C ELP3 WH P	220-240 V	22.5 W
98332100	DN472B LED20S/840 DIA-VLC-E C WH PCC P	220-240 V	15.8 W
98335200	DN472B LED30S/840 DIA-VLC-E C WH PCC P	220-240 V	23.5 W
38470800	DN472B LED20S/830 PSU-E C WH PCC P	220 to 240 V	15.2 W
38471500	DN472B LED20S/840 PSU-E C WH PCC P	220 to 240 V	15.2 W
79327200	DN470B LED20S/830 PSU-E C WH P	220-240 V	15.2 W
79328900	DN470B LED20S/840 PSU-E C WH P	220-240 V	15.2 W
79352400	DN470B LED20S/840 PSU-E C ELP3 WH P	220-240 V	15.2 W
94576300	DN470B LED30S/840 PSU-E C WH P	220-240 V	22.5 W
94591600	DN470B LED30S/830 PSU-E C ELP3 WH P	220-240 V	22.5 W

Order Code	Full Product Name	Power	
		Input Voltage	Consumption
98254600	DN460B LED11S/840 DIA-VLC-E C WH P	220-240 V	10.6 W
98294200	DN462B LED11S/840 DIA-VLC-E C WH PCC P	220-240 V	10.6 W
38462300	DN462B LED11S/830 PSU-E C WH PCC P	220 to 240 V	9.7 W
38463000	DN462B LED11S/840 PSU-E C PCC WH P	220 to 240 V	9.7 W
79319700	DN460B LED11S/830 PSU-E C WH P	220-240 V	10.2 W
79320300	DN460B LED11S/840 PSU-E C WH P	220-240 V	10.2 W
79340100	DN460B LED11S/840 PSU-E C ELP3 WH P	220-240 V	10.2 W
98293500	DN462B LED11S/830 DIA-VLC-E C WH PCO P	220-240 V	10.6 W
98295900	DN462B LED11S/840 DIA-VLC-E C WH PCO P	220-240 V	10.6 W
79335700	DN462B LED11S/830 PSU-E C WH PCO P	220-240 V	9.7 W
79336400	DN462B LED11S/840 PSU-E C WH PCO P	220-240 V	9.7 W
98333800	DN472B LED20S/840 DIA-VLC-E C WH PCO P	220-240 V	15.8 W
79347000	DN472B LED20S/830 PSU-E C WH PCO P	220-240 V	19.2 W
79348700	DN472B LED20S/840 PSU-E C WH PCO P	220-240 V	19.2 W

Temperature

Order Code	Full Product Name	Ambient temperature range
79324100	DN461B LED11S/840 PSU-E C WH P	+10 to +40 °C
38475300	DN473B LED20S/840 PSU-E C WH PCC P	-15 to +40 °C
79331900	DN471B LED20S/830 PSU-E C WH P	+10 to +40 °C
79332600	DN471B LED20S/840 PSU-E C WH P	+10 to +40 °C
94583100	DN471B LED30S/830 PSU-E C WH P	+10 to +40 °C
94584800	DN471B LED30S/840 PSU-E C WH P	+10 to +40 °C
94595400	DN471B LED30S/830 PSU-E C ELP3 WH P	+10 to +40 °C
94596100	DN471B LED30S/840 PSU-E C ELP3 WH P	+10 to +40 °C
98332100	DN472B LED20S/840 DIA-VLC-E C WH PCC P	+10 to +40 °C
98335200	DN472B LED30S/840 DIA-VLC-E C WH PCC P	+10 to +40 °C
38470800	DN472B LED20S/830 PSU-E C WH PCC P	-15 to +40 °C
38471500	DN472B LED20S/840 PSU-E C WH PCC P	-15 to +40 °C
79327200	DN470B LED20S/830 PSU-E C WH P	+10 to +40 °C
79328900	DN470B LED20S/840 PSU-E C WH P	+10 to +40 °C
79352400	DN470B LED20S/840 PSU-E C ELP3 WH P	+10 to +40 °C
94576300	DN470B LED30S/840 PSU-E C WH P	+10 to +40 °C

Order Code	Full Product Name	Ambient temperature range
94591600	DN470B LED30S/830 PSU-E C ELP3 WH P	+10 to +40 °C
98254600	DN460B LED11S/840 DIA-VLC-E C WH P	+10 to +40 °C
98294200	DN462B LED11S/840 DIA-VLC-E C WH PCC P	+10 to +40 °C
38462300	DN462B LED11S/830 PSU-E C WH PCC P	-15 to +40 °C
38463000	DN462B LED11S/840 PSU-E C PCC WH P	-15 to +40 °C
79319700	DN460B LED11S/830 PSU-E C WH P	+10 to +40 °C
79320300	DN460B LED11S/840 PSU-E C WH P	+10 to +40 °C
79340100	DN460B LED11S/840 PSU-E C ELP3 WH P	+10 to +40 °C
98293500	DN462B LED11S/830 DIA-VLC-E C WH PCO P	+10 to +40 °C
98295900	DN462B LED11S/840 DIA-VLC-E C WH PCO P	+10 to +40 °C
79335700	DN462B LED11S/830 PSU-E C WH PCO P	-15 to +40 °C
79336400	DN462B LED11S/840 PSU-E C WH PCO P	-15 to +40 °C
98333800	DN472B LED20S/840 DIA-VLC-E C WH PCO P	+10 to +40 °C
79347000	DN472B LED20S/830 PSU-E C WH PCO P	-15 to +40 °C
79348700	DN472B LED20S/840 PSU-E C WH PCO P	-15 to +40 °C

Controls and Dimming

Order Code	Full Product Name	Dimmable
79324100	DN461B LED11S/840 PSU-E C WH P	No
38475300	DN473B LED20S/840 PSU-E C WH PCC P	No
79331900	DN471B LED20S/830 PSU-E C WH P	No
79332600	DN471B LED20S/840 PSU-E C WH P	No
94583100	DN471B LED30S/830 PSU-E C WH P	No
94584800	DN471B LED30S/840 PSU-E C WH P	No
94595400	DN471B LED30S/830 PSU-E C ELP3 WH P	No
94596100	DN471B LED30S/840 PSU-E C ELP3 WH P	No
98332100	DN472B LED20S/840 DIA-VLC-E C WH PCC P	Yes
98335200	DN472B LED30S/840 DIA-VLC-E C WH PCC P	Yes
38470800	DN472B LED20S/830 PSU-E C WH PCC P	No
38471500	DN472B LED20S/840 PSU-E C WH PCC P	No
79327200	DN470B LED20S/830 PSU-E C WH P	No
79328900	DN470B LED20S/840 PSU-E C WH P	No
79352400	DN470B LED20S/840 PSU-E C ELP3 WH P	No
94576300	DN470B LED30S/840 PSU-E C WH P	No

Order Code	Full Product Name	Dimmable
94591600	DN470B LED30S/830 PSU-E C ELP3 WH P	No
98254600	DN460B LED11S/840 DIA-VLC-E C WH P	Yes
98294200	DN462B LED11S/840 DIA-VLC-E C WH PCC P	Yes
38462300	DN462B LED11S/830 PSU-E C WH PCC P	No
38463000	DN462B LED11S/840 PSU-E C PCC WH P	No
79319700	DN460B LED11S/830 PSU-E C WH P	No
79320300	DN460B LED11S/840 PSU-E C WH P	No
79340100	DN460B LED11S/840 PSU-E C ELP3 WH P	No
98293500	DN462B LED11S/830 DIA-VLC-E C WH PCO P	Yes
98295900	DN462B LED11S/840 DIA-VLC-E C WH PCO P	Yes
79335700	DN462B LED11S/830 PSU-E C WH PCO P	No
79336400	DN462B LED11S/840 PSU-E C WH PCO P	No
98333800	DN472B LED20S/840 DIA-VLC-E C WH PCO P	Yes
79347000	DN472B LED20S/830 PSU-E C WH PCO P	No
79348700	DN472B LED20S/840 PSU-E C WH PCO P	No

Approval and Application

Order Code	Full Product Name	Mech. impact protection code	Ingress protection code
79324100	DN461B LED11S/840 PSU-E C WH P	IK02	IP20
38475300	DN473B LED20S/840 PSU-E C WH PCC P	IK06	IP54
79331900	DN471B LED20S/830 PSU-E C WH P	IK02	IP20
79332600	DN471B LED20S/840 PSU-E C WH P	IK02	IP20
94583100	DN471B LED30S/830 PSU-E C WH P	IK02	IP20
94584800	DN471B LED30S/840 PSU-E C WH P	IK02	IP20
94595400	DN471B LED30S/830 PSU-E C ELP3 WH P	IK02	IP20

Order Code	Full Product Name	Mech. impact protection code	Ingress protection code
94596100	DN471B LED30S/840 PSU-E C ELP3 WH P	IK02	IP20
98332100	DN472B LED20S/840 DIA-VLC-E C WH PCC P	IK02	IP20
98335200	DN472B LED30S/840 DIA-VLC-E C WH PCC P	IK02	IP54
38470800	DN472B LED20S/830 PSU-E C WH PCC P	IK06	IP54
38471500	DN472B LED20S/840 PSU-E C WH PCC P	IK06	IP54

Order Code	Full Product Name	Mech. impact	Ingress
		protection code	protection code
79327200	DN470B LED20S/830 PSU-E C WH P	IK02	IP20
79328900	DN470B LED20S/840 PSU-E C WH P	IK02	IP20
79352400	DN470B LED20S/840 PSU-E C ELP3 WH P	IK02	IP20
94576300	DN470B LED30S/840 PSU-E C WH P	IK02	IP20
94591600	DN470B LED30S/830 PSU-E C ELP3 WH P	IK02	IP20
98254600	DN460B LED11S/840 DIA-VLC-E C WH P	IK02	IP20
98294200	DN462B LED11S/840 DIA-VLC-E C WH PCC P	IK02	IP20
38462300	DN462B LED11S/830 PSU-E C WH PCC P	IK06	IP54
38463000	DN462B LED11S/840 PSU-E C PCC WH P	IK06	IP54
79319700	DN460B LED11S/830 PSU-E C WH P	IK02	IP20

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial chromaticity
79324100	DN461B LED11S/840 PSU-E C WH P	(0.38, 0.38) SDCM<3
38475300	DN473B LED20S/840 PSU-E C WH PCC P	(0.38, 0.38) SDCM<3
79331900	DN471B LED20S/830 PSU-E C WH P	(0.43, 0.40) SDCM<3
79332600	DN471B LED20S/840 PSU-E C WH P	(0.38, 0.38) SDCM<3
94583100	DN471B LED30S/830 PSU-E C WH P	(0.43, 0.40) SDCM<3
94584800	DN471B LED30S/840 PSU-E C WH P	(0.38, 0.38) SDCM<3
94595400	DN471B LED30S/830 PSU-E C ELP3 WH P	(0.43, 0.40) SDCM<3
94596100	DN471B LED30S/840 PSU-E C ELP3 WH P	(0.38, 0.38) SDCM<3
98332100	DN472B LED20S/840 DIA-VLC-E C WH PCC P	(0.38, 0.38) SDCM<3
98335200	DN472B LED30S/840 DIA-VLC-E C WH PCC P	(0.38, 0.38) SDCM<3
38470800	DN472B LED20S/830 PSU-E C WH PCC P	(0.44, 0.40) SDCM<3
38471500	DN472B LED20S/840 PSU-E C WH PCC P	(0.38, 0.38) SDCM<3
79327200	DN470B LED20S/830 PSU-E C WH P	(0.43, 0.40) SDCM<3
79328900	DN470B LED20S/840 PSU-E C WH P	(0.38, 0.38) SDCM<3
79352400	DN470B LED20S/840 PSU-E C ELP3 WH P	(0.38, 0.38) SDCM<3
94576300	DN470B LED30S/840 PSU-E C WH P	(0.38, 0.38) SDCM<3

Over Time Performance (IEC Compliant)

Order Code	Full Product Name	Driver failure rate at 5000
		h
79324100	DN461B LED11S/840 PSU-E C WH P	1 %
38475300	DN473B LED20S/840 PSU-E C WH PCC P	1 %
79331900	DN471B LED20S/830 PSU-E C WH P	1 %
79332600	DN471B LED20S/840 PSU-E C WH P	1 %
94583100	DN471B LED30S/830 PSU-E C WH P	1 %
94584800	DN471B LED30S/840 PSU-E C WH P	1 %
94595400	DN471B LED30S/830 PSU-E C ELP3 WH P	1 %
94596100	DN471B LED30S/840 PSU-E C ELP3 WH P	1 %
98332100	DN472B LED20S/840 DIA-VLC-E C WH PCC P	-
98335200	DN472B LED30S/840 DIA-VLC-E C WH PCC P	-
38470800	DN472B LED20S/830 PSU-E C WH PCC P	1 %

Order Code	Full Product Name	Mech. impact	Ingress
		protection code	protection code
79320300	DN460B LED11S/840 PSU-E C WH P	IK02	IP20
79340100	DN460B LED11S/840 PSU-E C ELP3 WH P	IK02	IP20
98293500	DN462B LED11S/830 DIA-VLC-E C WH PCO P	IK02	IP20
98295900	DN462B LED11S/840 DIA-VLC-E C WH PCO P	IK02	IP20
79335700	DN462B LED11S/830 PSU-E C WH PCO P	IK06	IP54
79336400	DN462B LED11S/840 PSU-E C WH PCO P	IK06	IP54
98333800	DN472B LED20S/840 DIA-VLC-E C WH PCO P	IK02	IP20
79347000	DN472B LED20S/830 PSU-E C WH PCO P	IK06	IP54
79348700	DN472B LED20S/840 PSU-E C WH PCO P	IK06	IP54

Order Code	Full Product Name	Initial chromaticity
94591600	DN470B LED30S/830 PSU-E C ELP3 WH P	(0.43, 0.40) SDCM<3
98254600	DN460B LED11S/840 DIA-VLC-E C WH P	(0.38, 0.38) SDCM<3
98294200	DN462B LED11S/840 DIA-VLC-E C WH PCC P	(0.38, 0.38) SDCM<3
38462300	DN462B LED11S/830 PSU-E C WH PCC P	(0.44, 0.40) SDCM<3
38463000	DN462B LED11S/840 PSU-E C PCC WH P	(0.38, 0.38) SDCM<3
79319700	DN460B LED11S/830 PSU-E C WH P	(0.43, 0.40) SDCM<3
79320300	DN460B LED11S/840 PSU-E C WH P	(0.38, 0.38) SDCM<3
79340100	DN460B LED11S/840 PSU-E C ELP3 WH P	(0.38, 0.38) SDCM<3
98293500	DN462B LED11S/830 DIA-VLC-E C WH PCO P	(0.43, 0.40) SDCM<3
98295900	DN462B LED11S/840 DIA-VLC-E C WH PCO P	(0.38, 0.38) SDCM<3
79335700	DN462B LED11S/830 PSU-E C WH PCO P	(0.43, 0.40) SDCM<3
79336400	DN462B LED11S/840 PSU-E C WH PCO P	(0.38, 0.38) SDCM<3
98333800	DN472B LED20S/840 DIA-VLC-E C WH PCO P	(0.38, 0.38) SDCM<3
79347000	DN472B LED20S/830 PSU-E C WH PCO P	(0.43, 0.40) SDCM<3
79348700	DN472B LED20S/840 PSU-E C WH PCO P	(0.38, 0.38) SDCM<3

Order Code	Full Product Name	Driver failure rate at 5000
		h
38471500	DN472B LED20S/840 PSU-E C WH PCC P	1 %
79327200	DN470B LED20S/830 PSU-E C WH P	1 %
79328900	DN470B LED20S/840 PSU-E C WH P	1 %
79352400	DN470B LED20S/840 PSU-E C ELP3 WH P	1 %
94576300	DN470B LED30S/840 PSU-E C WH P	1 %
94591600	DN470B LED30S/830 PSU-E C ELP3 WH P	1 %
98254600	DN460B LED11S/840 DIA-VLC-E C WH P	-
98294200	DN462B LED11S/840 DIA-VLC-E C WH PCC P	-
38462300	DN462B LED11S/830 PSU-E C WH PCC P	1 %
38463000	DN462B LED11S/840 PSU-E C PCC WH P	1 %
79319700	DN460B LED11S/830 PSU-E C WH P	1 %

Order Code	Full Product Name	Driver failure rate at 5000 h
79320300	DN460B LED11S/840 PSU-E C WH P	1 %
79340100	DN460B LED11S/840 PSU-E C ELP3 WH P	1 %
98293500	DN462B LED11S/830 DIA-VLC-E C WH PCO P	-
98295900	DN462B LED11S/840 DIA-VLC-E C WH PCO P	-
79335700	DN462B LED11S/830 PSU-E C WH PCO P	1 %

Order Code	Full Product Name	Driver failure rate at 5000 h
79336400	DN462B LED11S/840 PSU-E C WH PCO P	1 %
98333800	DN472B LED20S/840 DIA-VLC-E C WH PCO P	-
79347000	DN472B LED20S/830 PSU-E C WH PCO P	1 %
79348700	DN472B LED20S/840 PSU-E C WH PCO P	1 %

Application Conditions

Order Code	Full Product Name	Maximum dim level
79324100	DN461B LED11S/840 PSU-E C WH P	Not applicable
38475300	DN473B LED20S/840 PSU-E C WH PCC P	Not applicable
79331900	DN471B LED20S/830 PSU-E C WH P	Not applicable
79332600	DN471B LED20S/840 PSU-E C WH P	Not applicable
94583100	DN471B LED30S/830 PSU-E C WH P	Not applicable
94584800	DN471B LED30S/840 PSU-E C WH P	Not applicable
94595400	DN471B LED30S/830 PSU-E C ELP3 WH P	Not applicable
94596100	DN471B LED30S/840 PSU-E C ELP3 WH P	Not applicable
98332100	DN472B LED20S/840 DIA-VLC-E C WH PCC P	1%
98335200	DN472B LED30S/840 DIA-VLC-E C WH PCC P	1%
38470800	DN472B LED20S/830 PSU-E C WH PCC P	Not applicable
38471500	DN472B LED20S/840 PSU-E C WH PCC P	Not applicable
79327200	DN470B LED20S/830 PSU-E C WH P	Not applicable
79328900	DN470B LED20S/840 PSU-E C WH P	Not applicable
79352400	DN470B LED20S/840 PSU-E C ELP3 WH P	Not applicable
94576300	DN470B LED30S/840 PSU-E C WH P	Not applicable

Order Code	Full Product Name	Maximum dim level
94591600	DN470B LED30S/830 PSU-E C ELP3 WH P	Not applicable
98254600	DN460B LED11S/840 DIA-VLC-E C WH P	1%
98294200	DN462B LED11S/840 DIA-VLC-E C WH PCC P	1%
38462300	DN462B LED11S/830 PSU-E C WH PCC P	Not applicable
38463000	DN462B LED11S/840 PSU-E C PCC WH P	Not applicable
79319700	DN460B LED11S/830 PSU-E C WH P	Not applicable
79320300	DN460B LED11S/840 PSU-E C WH P	Not applicable
79340100	DN460B LED11S/840 PSU-E C ELP3 WH P	Not applicable
98293500	DN462B LED11S/830 DIA-VLC-E C WH PCO P	1%
98295900	DN462B LED11S/840 DIA-VLC-E C WH PCO P	1%
79335700	DN462B LED11S/830 PSU-E C WH PCO P	Not applicable
79336400	DN462B LED11S/840 PSU-E C WH PCO P	Not applicable
98333800	DN472B LED20S/840 DIA-VLC-E C WH PCO P	1%
79347000	DN472B LED20S/830 PSU-E C WH PCO P	Not applicable
79348700	DN472B LED20S/840 PSU-E C WH PCO P	Not applicable

