DLN 220 LED EVO

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP20; IP65
Nominal power [W]:	10.00; 15.00; 21.00; 28.00
Luminous flux [lm]*:	1450 - 3450
Colour temperature [K]:	3000; 4000
Color rendering index (Ra) >:	80
Energy efficiency class:	D; E
Material of the body:	powder coated steel
Colour of the body:	grey
Diffuser material:	PC
Diffuser type:	PRM; PRM MAT
Mounting version:	surface
Working temperature [°C]:	from -15 to +35
Supply voltage [V]:	220 -240; 220-240
Frequency [Hz]:	50 - 60; 50 – 60
Dimensions (H/W/T/S) [mm]:	ø220/140; φ220/140;
ENEC Certificate:	0346/ENEC/24

CHARACTERISTICS

Surface-mounted downlight with an integrated energy-saving LED panel, with high ingress protection class IP65 and high impact protection class IK08. Opal diffuser made of polycarbonate ensures even light distribution.

APPLICATION

The fitting is intended for surface mounting. High ingress protection class IP65 and high impact protection class make it suitable for outdoor use. Small parameters and timeless design will also prove useful in offices, passageways and administrative buildings.

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AVAILABLE VERSIONS

Click index >>, to see details

DLN 220 LED EVO 10W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Emergency lighting [h]	Index
10	4000	1500	PRM		>> 554360
10	4000	1500	PRM	3	>> 902819
10	4000	1450	PRM MAT		>> 554353

DLN 220 LED EVO 15W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Emergency lighting [h]	Index
15	4000	1900	PRM		>> 554384
15	4000	1850	PRM MAT		>> 554377
15	4000	1850	PRM MAT	3	>> 902826

DLN 220 LED EVO 21W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Emergency lighting [h]	Index
21	4000	2600	PRM		>> 554407
21	4000	2550	PRM MAT		>> 554391
21	4000	2550	PRM MAT	3	>> 902833

DLN 220 LED EVO 28W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Emergency lighting [h]	Index
28	3000		PRM		>> 554445
28	4000	3450	PRM		>> 554421
28	4000	3350	PRM MAT		>> 554414

Card creation date: 03 June 2025

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%

This product is a subject to electric andelectronic waste equipment regulations (WEEE).

Certificate CE - Nr: 333/2023; 468/2023; 61/2020

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