

# DL 220 LED EVO VD



220-240 V | LED |  | IP20 | IP65 | IK08

## TECHNICAL PARAMETERS

Ingress protection:	IP65/20;
Nominal power [W]:	5.00 - 27.00
Luminous flux [lm]*:	410 - 2200
Colour temperature [K]:	3000; 4000;
Colour rendering index:	>80;
Energy efficiency class:	A+; A;
Material of the body:	ABS;
Colour of the body:	white;
Diffuser material:	PC;
Diffuser type:	PRM MAT; PRM;
Mounting version:	recessed;
Dimensions [mm]:	220/85;
Warranty [years]:	do 5 lat (pod warunkiem rejestracji na stronie lenalighting.pl);

\*Tolerance +/- 10%

## CHARACTERISTICS

Round LED recessed mounted downlight, even light distribution and high ingress protection class IP65 (diffuser), IP40 (top) equipped with an integrated energysaving light source LED GO! Product made from ABS plastic combined with PC diffuser.

## APPLICATION

Luminaire designed for downlighting, especially in moist and humid applications. Luminaire designed for both indoor and outdoor use. Evenly diffused light provides optimal and comfort lighting for medical, healthcare and laboratory rooms, industrial facilities as well as bathrooms, swimming pools or toilets. Due to the possibility of making it compatible with external lighting systems, it is also recommended to A class buildings. Designed for mounting in each type of suspended ceiling (modular, plasterboard).

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## AVAILABLE TYPES

[Click >> index, to see details](#)

### DL 220 LED EVO VD 5W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Energy efficiency class	Index
5	3000	420	PRM	A+	<a href="#">&gt;&gt; 657566</a>
5	4000	450	PRM	A+	<a href="#">&gt;&gt; 657542</a>
5	3000	410	PRM MAT	A+	<a href="#">&gt;&gt; 657573</a>
5	4000	440	PRM MAT	A+	<a href="#">&gt;&gt; 657559</a>

### DL 220 LED EVO VD 10W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Energy efficiency class	Index
10	3000	800	PRM	A	<a href="#">&gt;&gt; 657528</a>
10	4000	850	PRM	A	<a href="#">&gt;&gt; 657504</a>
10	3000	780	PRM MAT	A	<a href="#">&gt;&gt; 657535</a>
10	4000	830	PRM MAT	A	<a href="#">&gt;&gt; 657511</a>

### DL 220 LED EVO VD 15W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Energy efficiency class	Index
15	3000	1150	PRM	A	<a href="#">&gt;&gt; 902529</a>
15	4000	1250	PRM	A	<a href="#">&gt;&gt; 902543</a>
15	3000	1100	PRM MAT	A	<a href="#">&gt;&gt; 902512</a>
15	4000	1200	PRM MAT	A	<a href="#">&gt;&gt; 902536</a>

### DL 220 LED EVO VD 18W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Energy efficiency class	Index
18	3000	1400	PRM	A	<a href="#">&gt;&gt; 902567</a>
18	4000	1500	PRM	A	<a href="#">&gt;&gt; 902581</a>
18	3000	1350	PRM MAT	A	<a href="#">&gt;&gt; 902550</a>
18	4000	1450	PRM MAT	A	<a href="#">&gt;&gt; 902574</a>

### DL 220 LED EVO VD 27W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Energy efficiency class	Index
27	3000	2050	PRM	A	<a href="#">&gt;&gt; 902604</a>
27	4000	2200	PRM	A	<a href="#">&gt;&gt; 902628</a>
27	3000	2000	PRM MAT	A	<a href="#">&gt;&gt; 902598</a>
27	4000	2150	PRM MAT	A	<a href="#">&gt;&gt; 902611</a>

\*Tolerance +/- 10%

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer.

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The luminaire complies with the EU ROHS Directive 2011/65/UE



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



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