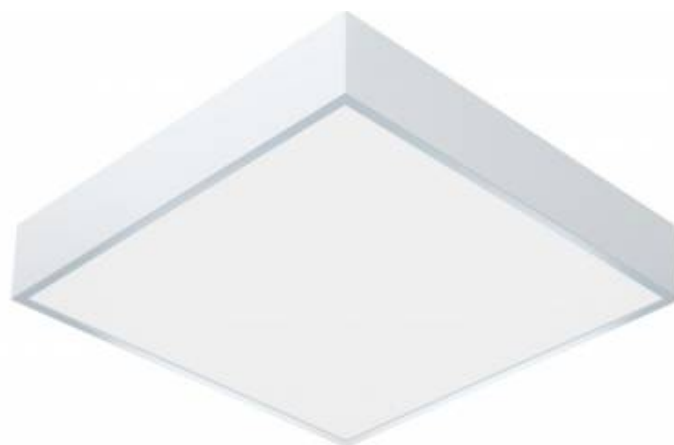


SQ 300 LED VD

LED GO!



220-240 V
50-60 Hz

LED



IK08

TECHNICAL PARAMETERS

Ingress protection:	IP54;
Impact resistance:	IK08;
Nominal power [W]:	13.00 - 23.00
Luminous flux [lm]*:	1400 - 2000
Colour temperature [K]:	4000;
SDCM:	6;
Energy efficiency class:	A;
Material of the body:	ABS;
Diffuser material:	PC;
Diffuser type:	OPAL;
Mounting version:	surface;
Dimensions [mm]:	300/300/58;

*Tolerance +/- 10%

CHARACTERISTICS

SQ 300 LED is a new line of square ceiling lamps. The construction, designed from scratch, introduces new solutions ensuring excellent lighting parameters. The body is made of plastic, thanks to which it is characterized by low weight and high impact resistance (IK08). The diffuser made of PC polycarbonate provides the lamp with excellent lighting properties. Integrated GO LED panel! It provides low power consumption and all the advantages of modern lamps with an LED source.

APPLICATION

The surface-mounted luminaire for ceiling or wall mounting is intended for indoor use: utility rooms, staircases, passageways. It is recommended for use in public areas.

SQ 300 LED VD

LEDGO!

AVAILABLE TYPES

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

SQ 300 LED VD

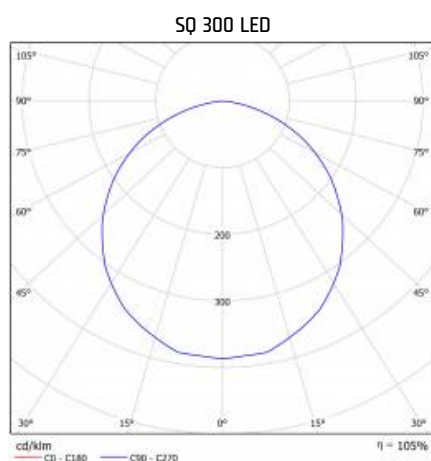
Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Motion sensor	Colour of the body	Energy efficiency class	Index
13	4000	1500	OPAL		white	A	>> 664007
13	4000	1500	OPAL	yes	white	A	>> 664014
13	4000	1500	OPAL	yes	white	A	>> 664014/H
23	4000	2000	OPAL		white	A	>> 664021
23	4000	2000	OPAL	yes	white	A	>> 664038
23	4000	2000	OPAL	yes	white	A	>> 664038/H

SQ 300 LED VD LENS

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Motion sensor	Colour of the body	Energy efficiency class	Index
13	4000	1400	OPAL		white	A	>> 664045
13	4000	1400	OPAL		black	A	>> 664069
13	4000	1400	OPAL	yes	white	A	>> 664052
13	4000	1400	OPAL	yes	white	A	>> 664052/H
13	4000	1400	OPAL	yes	black	A	>> 664076
13	4000	1400	OPAL	yes	black	A	>> 664076/H
23	4000	1900	OPAL		white	A	>> 664083
23	4000	1900	OPAL		black	A	>> 664106
23	4000	1900	OPAL	yes	white	A	>> 664090
23	4000	1900	OPAL	yes	white	A	>> 664090/H
23	4000	1900	OPAL	yes	black	A	>> 664113
23	4000	1900	OPAL	yes	black	A	>> 664113/H

*Tolerance +/- 10%

LUMINOUS INTENSITY DISTRIB. CURVE



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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Lena Lighting S.A.
ul. Kórnicka 52
63-000 Środa Wielkopolska

tel. +48 61 28 60 300
e-mail: office@lenalighting.pl
www.lenalighting.pl



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



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



57/2020