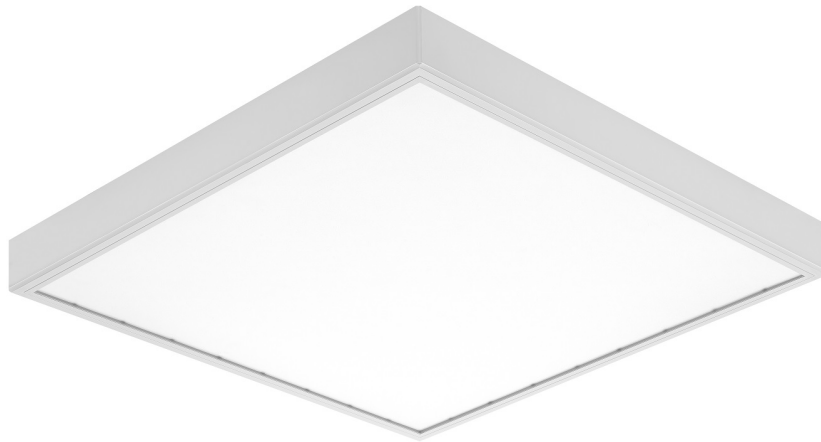


COMPACT LED EVO N 42W 840 PRM DALI I CLASS



OFFICE LIGHTING



CHARACTERISTIC

Index :	629426
Supply voltage :	220-240V
Frequency :	50 - 60Hz
Ingress protection IP :	IP20
Impact resistance IK :	IK07
Rated power :	42W
Energy efficiency class :	A++
Electrical protection class :	I
Colour temperature :	4000K
Luminous flux * :	5750lm

* Initial, tolerance +/- 10%

SPECIFICATION

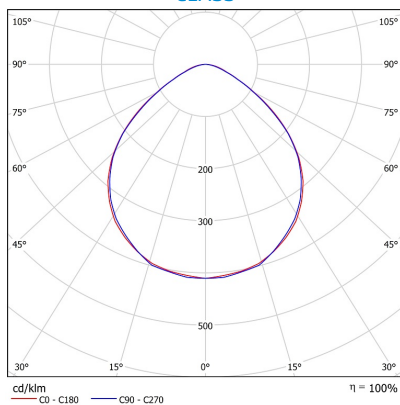
Compact LED luminaire designed for surface installation. Equipped with energy-saving LED GO! panels and an evenly highlighted opal or prismatic diffuser, providing low glare. Made of plastic. Assembly or electrical connection does not require removing the diffuser.

APPLICATION

This luminaire is designed for indoor use in offices or general utility rooms. It can be used as the main light source and it is particularly well-suited to be used as a light source for workplaces that require eyesight focus. The luminaire is used both in new applications, as well as it can replace traditional fluorescent luminaires with energy-saving LED solutions.

LUMINOUS INTENSITY DISTRIB. CURVE

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TECHNICAL DATA

Index:	629426
Supply voltage:	220-240V
Frequency:	50 - 60Hz
Ingress protection IP:	IP20
Impact resistance IK:	IK07
Rated power:	42W
Luminous efficacy:	134lm/W
Energy efficiency class:	A++
Electrical protection class:	I
Dimensions:	620/620/66mm
Net weight of 1 unit:	2,8kg
Material of the body:	ABS
Colour temperature:	4000K
Mounting version:	Surface
Power supply:	DALI
Colour of the body:	White
Working temperature:	from -20°C to +35°C
Luminous flux* :	5750lm
Material of the diffuser:	PC
Type of the diffuser:	PRM
Replaceable light source:	No
Power supply included:	Yes
Compatibility with dimmers:	Yes
For outdoor use:	No
Colour rendering:	Ra>80
Light source:	LED GO!
Disconnectable wire:	Yes
Nominal lamp lifespan:	50000h L70B50

* Initial, 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.

Revision date: 2017-10-30



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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).



18/2017