



TECHNICAL PARAMETERS

Ingress protection:	IP20
Impact resistance:	IK07
Nominal power [W]:	30.00 - 30.00
Luminous flux [lm]*:	2550 - 2550
Color rendering index (Ra) >:	>80
SDCM:	3
Energy efficiency class:	A
Electrical protection class:	I
Material of the body:	powder coated steel
Colour of the body:	white
Diffuser material:	PS
Diffuser type:	OPAL
Mounting version:	recessed
Dimensions (H/W/T/S) [mm]:	655/650/87;

CHARACTERISTICS

Recessed modular fitting with an integrated energy-saving LED panel, made of white powder-coated steel. Opal diffuser made of polystyrene ensures even light distribution. The fitting's central part is a blende, which is a component of a modular ceiling. Due to it the fitting can be perfectly matched with the interior's design.

APPLICATION

Multipurpose fitting intended for mounting in modular ceilings in offices, representative rooms or rooms of general use. It can be also used as the main light source and it is suitable for work requiring sight focus. The fitting will be perfect as a new application or while replacing the traditional fluorescent fittings with energy-saving LED solutions.

ARTO LED

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

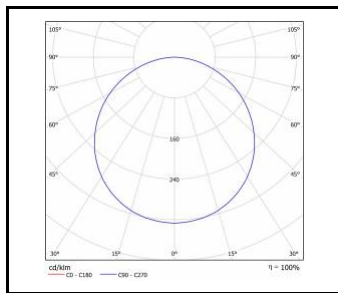
ARTO LED recessed

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
30	4000	2550	OPAL	655/650/87	A	>> 019111

ARTO LED

GENERAL CARD

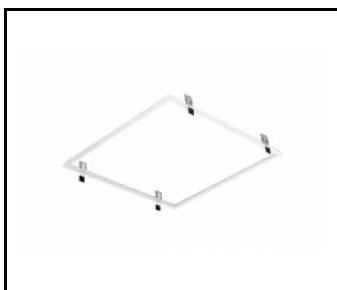
LUMINOUS INTENSITY DISTRIB. CURVE



ARTO LED 30W 4000K

ACCESSORIES AVAILABLE


index	Name
999543	Plasterboard recessing kit 630x630 white (steel version)




Plasterboard recessing kit 630x630
white (steel version) (999543)

Card creation date: 27 January 2022

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 and electronic waste equipment regulations (WEEE).

 Certificate CE - Nr: 142/2017; 143/2017; 144/2017