



## TECHNICAL PARAMETERS

<b>Ingress protection:</b>	IP20
<b>Nominal power [W]:</b>	35.00; 70.00
<b>Luminous flux [lm]*:</b>	4300 - 9300
<b>Colour temperature [K]:</b>	3000; 4000
<b>Colour rendering index:</b>	80
<b>SDCM:</b>	≤ 3
<b>Electrical protection class:</b>	I
<b>Energy efficiency class:</b>	D; E
<b>Material of the body:</b>	steel
<b>Colour of the body:</b>	white
<b>Optics material:</b>	PMMA
<b>Optics:</b>	lens
<b>Mounting version:</b>	recessed; surface
<b>Supply voltage [V]:</b>	220-240
<b>Frequency [Hz]:</b>	50 - 60
<b>Dimensions (H/W/T/S) [mm]:</b>	85/1435/60;
<b>Warranty [years]:</b>	5
<b>Impact resistance:</b>	IK07

## CHARACTERISTICS

Surface-mounted, recessed luminaire equipped with energy-efficient LED panels and a lens generating asymmetrical light distribution. It is made of powder-coated steel sheet in RAL 9003 white. The diffuser – an opal lens made of PMMA with 85% light transmission – ensures high luminaire efficiency. It is available in two power variants: 35W with a single LED panel and 70W with a double LED panel. Colour temperature: 3000K or 4000K. The luminaire has a colour rendering index of CRI>80 and a standard deviation of colour matching (SDCM) of  $\leq 3$ , which guarantees uniformity and consistency of light.

## APPLICATION

The fixture is equipped with linear lenses assuring asymmetric distribution with a beam angle of 20° that is perfect for illumination of boards, paintings and display cases. An iridescent lampshade disperses light assuring that objects are uniformly illuminated with no light reflex. The fixture is applied mostly in schools, universities, museums and art galleries.

## AVAILABLE VERSIONS



Click index >>, to see details

### TABLO LED surface

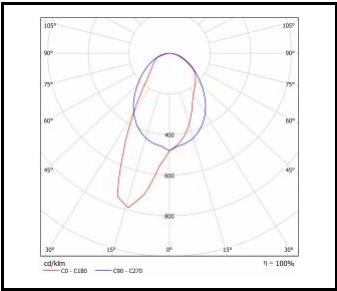
Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Energy efficiency class	Index
35	3000	4300	E	<a href="#">&gt;&gt; 514869</a>
35	4000	4650	D	<a href="#">&gt;&gt; 514876</a>
70	3000	8650	E	<a href="#">&gt;&gt; 514821</a>
70	4000	9300	D	<a href="#">&gt;&gt; 514838</a>

### TABLO LED recessed

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Energy efficiency class	Index
35	3000	4300	E	<a href="#">&gt;&gt; 514883</a>
35	4000	4650	D	<a href="#">&gt;&gt; 514890</a>
70	3000	8650	E	<a href="#">&gt;&gt; 514845</a>
70	4000	9300	D	<a href="#">&gt;&gt; 514852</a>

GENERAL CARD

LUMINOUS INTENSITY DISTRIB. CURVE



TABLO LED