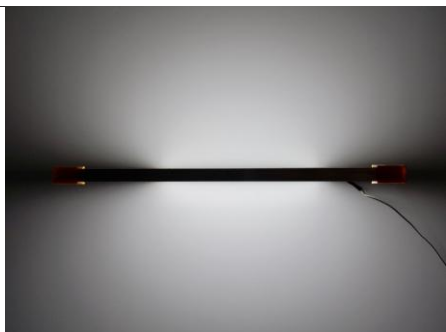


# TECHNICAL DATA SHEET

## Double-sided DS-CPL panel in CPA29 profile



<b>Maximum dimensions / thickness [m]</b>	1200 x 800 / 11
<b>Material and frame</b>	Anodized aluminium, silver
<b>Weight [kg]</b>	9,84 / m <sup>2</sup>
<b>Voltage [V]</b>	12 / 24
<b>Input power [W]</b>	from 26 W / for each m of illuminated edge
<b>Electric cabel</b>	Section: 2 x 0.22mm <sup>2</sup> , length: 1.5 m, w/o plug
<b>Type of light source</b>	Flexible led strip 4mm of width
<b>Illumination</b>	One or two longer edges (UNO or DUO)
<b>Colour temperature [K]</b>	3000,4000,5000,6500 (others upon order)
<b>Luminous flux [lm]</b>	from 4000 /each m of illuminated edge
<b>CRI</b>	min. 85 (depends on led strip type used)
<b>IP rating</b>	IP40 (for indoor use only)
<b>Light diffusion medium</b>	Two laser engraved PMMA panels CPM <sup>3</sup>

1. Detailed information on CPA29 profile, based upon the DS-CPL is assembled, is available at: <https://products.crystal-panel.com>.

2. The presented parameters apply to standard LEDs with a supply voltage of 12V. Full offer of LED strips available in the offer can be found at: <https://products.crystal-panel.com>

3. Available separately, technical details can be found at: <https://products.crystal-panel.com>

