

Series UPX-CP, Outdoor LED city poster P2.9

Citylight LED

The city poster format as LED. For bus stops, station squares and shopping centres.

Pixel pitch	Brightness	Module	Protection rating
2.98 mm	5500 nit	250 × 250 mm, 84 × 84 pixels	IP65 (front)

Citylight LED has the proportions of a city poster, so it fits existing sites. 5500 nit, the front is sealed to IP65.

Side walls in aluminium, base in 304 stainless steel. Different bases are available depending on the ground.

Bright. 5500 nit and contrast 4000:1, readable even in the midday sun.

Vandal-resistant. Toughened glass IK10 in front of the LED surface.

Economical. Voltage design 4.2 to 5 V. On average 342 W/m².



Specifications

Pixel pitch	2.976 mm
Module	250 × 250 mm, 84 × 84 pixels
Pixel density	112 896 pixels/m²
LED type	SMD1415
Brightness	5500 nit
Contrast	4000:1
Refresh rate	3840 Hz
Viewing angle	170° horizontal and vertical
Max. power	684 W/m²
Avg. power	342 W/m²
Protection rating	IP65 (front)
Glass	toughened, IK10
Operating temperature	−20 to +60 °C
Cooling	Fans with dust filter, heating optional
Maintenance	from the rear
Housing	Aluminium, base 304 stainless steel

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