



## PAREO RETRO LED

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Outdoor luminaires

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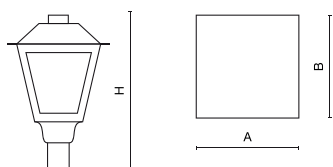
Pareo Retro combines the timeless elegance of historical streetlights with modern LED efficiency, offering superior light quality, energy savings, and sustainability. Perfect for urban roads, parks, and heritage sites, it preserves classic aesthetics while reducing light pollution and operational costs. Durable, versatile, and built to last, Pareo Retro is the ideal choice for eco-friendly, heritage-inspired lighting.



## Main parameters:

Name	Luminous flux LED [lm]	Power of luminaire [W]	Color [K]	Dimensions A x B x H [mm]
PAREO RETRO LED 2100	2120,5	10,6	4000	400 x 400 x 815
PAREO RETRO LED 3400	3478,4	18,1	4000	400 x 400 x 815
PAREO RETRO LED 4200	4242	21,3	4000	400 x 400 x 815
PAREO RETRO LED 4600	4783,3	25,9	4000	400 x 400 x 815
PAREO RETRO LED 5700	6028,4	34,1	4000	400 x 400 x 815
PAREO RETRO LED 6400	6363	31,9	4000	400 x 400 x 815
PAREO RETRO LED 6500	6918,5	40,4	4000	400 x 400 x 815
PAREO RETRO LED 6800	6956	36,2	4000	400 x 400 x 815
PAREO RETRO LED 9200	9566	51,8	4000	400 x 400 x 815
PAREO RETRO LED 10200	10434	54,3	4000	400 x 400 x 815
PAREO RETRO LED 11400	12056	68,3	4000	400 x 400 x 815
PAREO RETRO LED 13000	13838	80,8	4000	400 x 400 x 815
PAREO RETRO LED 13800	14349	77,7	4000	400 x 400 x 815

## Technical drawing:



**Light and electrical features:**

<b>Light source</b>	LED
<b>Voltage</b>	220..240 V, 50..60 Hz
<b>Lifetime of LED sources [h]</b>	108000
<b>Lx/By</b>	L95/B10
<b>CRI</b>	>70
<b>SDCM (LED sources)</b>	3
<b>Photobiological risk class (IEC/EN 62471)</b>	RG0
<b>Operating temperature range [°C]</b>	-40 ÷ 50
<b>Driver</b>	standard on/off (E)

**Mechanical features:**

<b>Assembly</b>	mounted on poles
<b>Material</b>	aluminum
<b>Color</b>	RAL 9005 (black)
<b>Diffuser</b>	PMMA lenses and hardened transparent glass



Note: The power shown refers to the whole system (tolerance +/- 10%).  
 The given luminous flux refers to LED light sources (tolerance +/- 10% depends on the value of the colour temperature).  
 Technical data may be changed. Photos of the luminaires may differ from reality.  
 Date of last update: 24-04-2026