

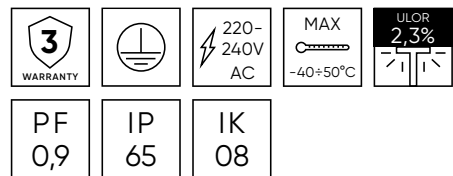
LED line



PARKLITE



PARKLITE



EFFICACY 120 lm/w

Power [W]:
50, 50-80-100, 80-100-120

Luminous flux [lm]:
6000-14400

Beam angle [°]:
100

Colour temperature [°]:



Lifetime [h]:
L70B50 - 25.000

Housing:
aluminium



Light distributions

The PARKLITE luminaire features a wide light distribution, designed to provide soft, uniform illumination across open areas. Its optical system ensures balanced lighting without harsh contrasts.

Optimized lighting coverage – effective illumination of both central and side zones with minimal light loss.

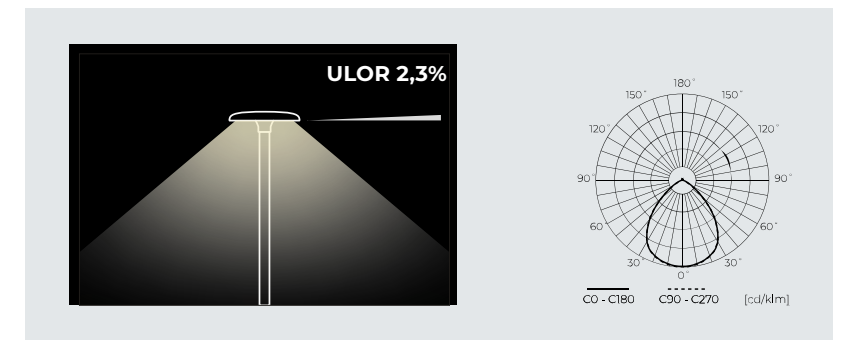
No light pollution – the luminaire has a ULOR factor of 2,3%, which translates into no glare or light loss.

Application – parks and green areas, urban squares, pedestrian zones, housing estates, recreational areas.



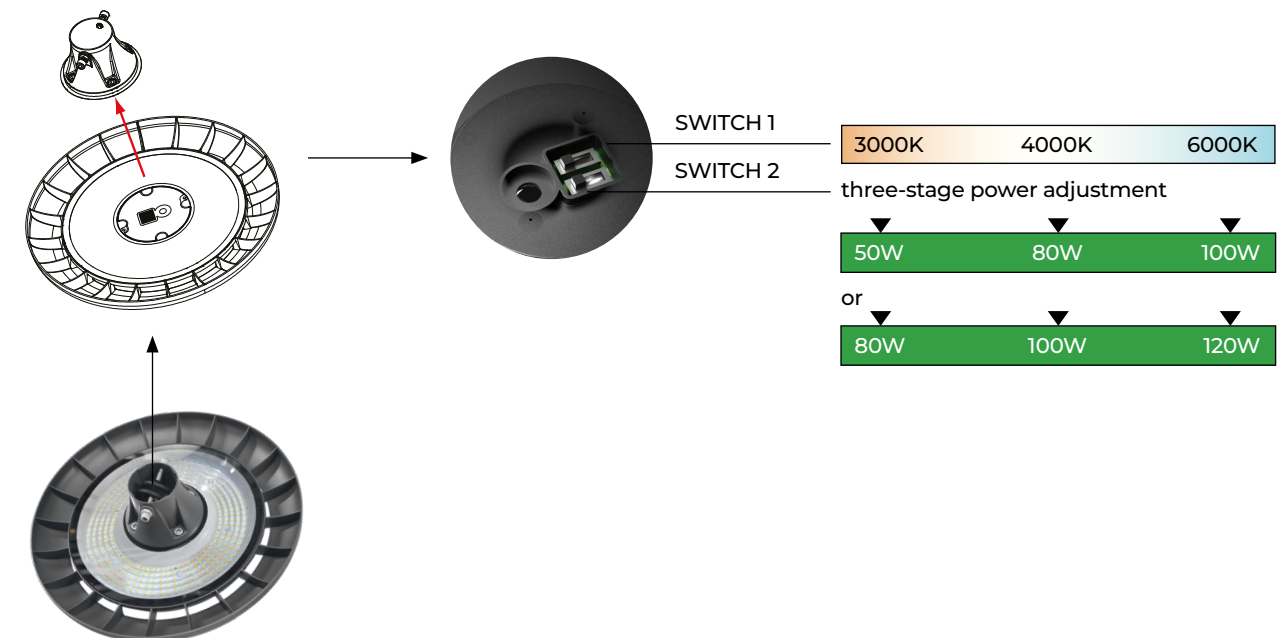
Luminous flux [lm]
6000, 6000-12000, 8000-14400

Beam angle:
100°



CCT and power adjustment

Selected models of the PARKLITE luminaire allow adjustment of power and colour temperature using two switches located under the top mounting spigot. Settings should be configured before installing the luminaire on the pole. Available adjustment ranges include 3000-4000-6000K for colour temperature and 50-80-100W or 80-100-120W, depending on the luminaire version.



Park luminaire PARKLITE black

SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
207486	50	100	3000-4000-6000 (CCT)	6000	<div>A t G</div> <div>E</div>
207462	50-80-100	100	3000-4000-6000 (CCT)	6000-12000	
207479	80-100-120	100	3000-4000-6000 (CCT)	8000-14400	

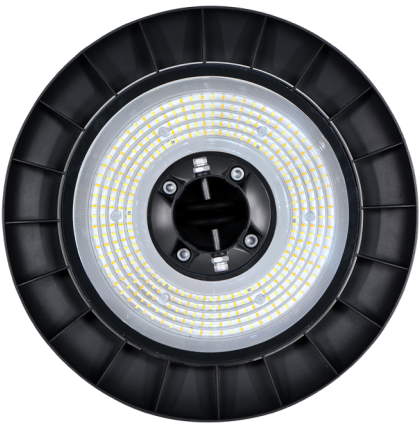
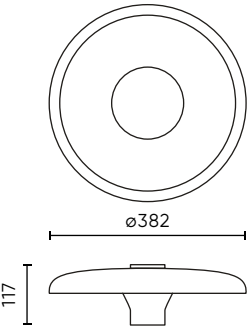


Park luminaire PARKLITE grey

SYMBOL	POWER [W]	BEAM ANGLE [°]	COLOUR TEMPERATURE [K]	LUMINOUS FLUX [lm]	EEI
209848	50	100	3000-4000-6000 (CCT)	6000	<div>A t G</div> <div>E</div>
209824	50-80-100	100	3000-4000-6000 (CCT)	6000-12000	
209831	80-100-120	100	3000-4000-6000 (CCT)	8000-14400	



DIMENSIONS [mm]



PARKLITE
207486 209848
207462 209824
207479 209831



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LEDIN Group Sp. z o.o.
Dębowa 1
07-410 Tobolice
Poland

export@ledline.pl
ledline.eu



/LEDIN Group Sp. z o.o.



/LED line



/LED line