

## PARK LIGHTING/PARK LUMINAIRES

## OS-11 LED

• protection degree: IP54

• insulation class: II

• supply voltage: 120-277V AC, 50/60 Hz

• light source: CREE LMH-2

material:

body - polypropylene with UV resistant glass fiber diffuser - polymethyl methacrylate PMMA frozen

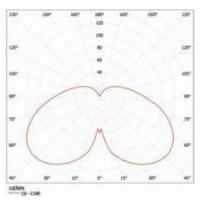
• colour: black

• mounting: upwards or downwards

• installation: on poles type S with spigot ending B, on arms system, wall brackets KR, KP, extension arms, aluminium and steel wall brackets with spigot Ø60

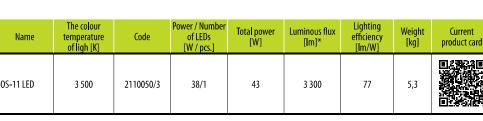
• recommended mounting height: 4-5 m

 $\cdot$  luminaire is adapter to work in temperatures between -40 C and +40 C



Light distribution curve for luminaire OS-11 LED

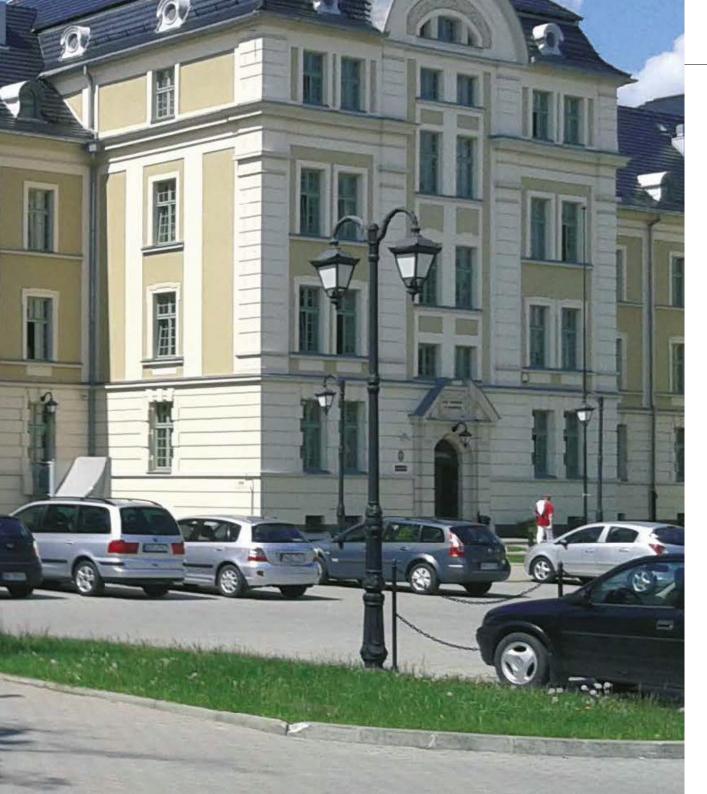
Name	The colour temperature of ligh [K]	Code	Power / Number of LEDs [W / pcs.]	Total power [W]	Luminous flux [lm]*	Lighting efficiency [lm/W]	Weight [kg]	Current product card
OS-11 LED	3 500	2110050/3	38/1	43	3 300	77	5,3	



<sup>375</sup> inside Ø60x60 Ø80

Luminaire OS-1 LED on pole S-31W with height of 3,32 m

<sup>\*</sup> due to the LED precision class the tolerance value is +/- 3%



PARK LIGHTING/PARK LUMINAIRES

## OS-11 LED

