LEO PARK LED

GENERAL CARD



TECHNICAL PARAMETERS

Luminous flux [lm]*:	1600 - 11400

CHARACTERISTICS

A modern street light characterised by minimalist design of its aluminium body. The PMMA light diffuser emits pleasant light. Thanks to the use of lens matrices (arrays), 3 light distribution versions are available:
ASM1 – medium asymmetric – squares, car parks, parks;
RM2 – medium street – estate roads, alleys in a park;
SM1 – medium symmetric – squares, car parks, parks.
Installation possible directly on a pole with end diameter of 60–65 mm.

APPLICATION

Luminaires for lighting streets, pavements, built-up areas, parks, squares and car parks.

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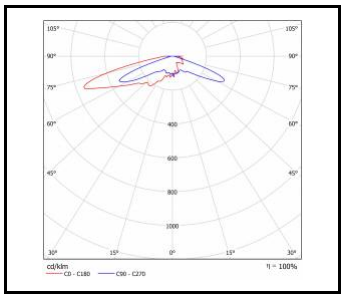
AVAILABLE VERSIONS

Click index >>, to see details

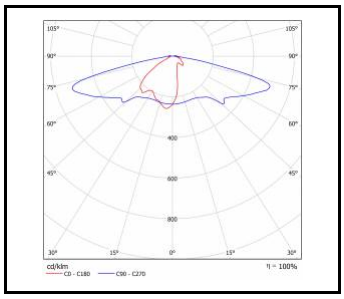
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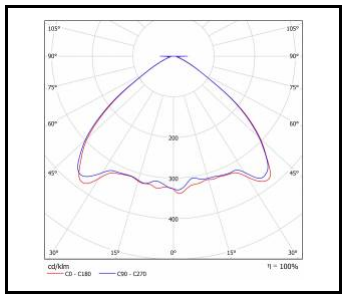
LUMINOUS INTENSITY DISTRIB. CURVE



LEO PARK ASM1



LEO PARK RM2



LEO PARK SM1

Card creation date: 09 May 2025

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%

This product is a subject to electric andelectronic waste equipment regulations (WEEE).

Certificate CE - Nr: 167/2020

LENA LIGHTING

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