

## Product: STREETPARK S LED PREMIUM HE 12000 AREA E IP66 22 757 Index: 19.3175.0003.22



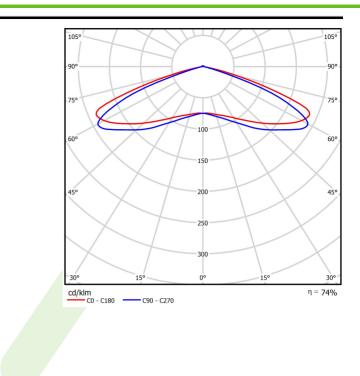
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## Description

Powder painted aluminum cast housing highly weather proof. Luminaire is equipped with adjustable handle designed for mounting on posts and arms of 60 mm diameter. Level of tightness IP66. Diffuser is made of hardened glass. Following color temperatures are available: 5700 K. It is possible to program an autonomous multi-level or manual power reduction for specific customer needs by using a specialized power supply in the luminaire. The luminaires have overvoltage protection as standard based on the functionality of the power supplies. Optionally, the luminaires can be equipped with an additional voltage surge protector that does not require interference during the assembly and disassembly of the power supply system. \*Selected luminary variants are available with ENEC certificate.

Product information	Category Outdoor luminaires Family STREETPARK S LED F Name STREETPARK S LED F Index 19.3175.0003.22	PREMIUM         PREMIUM HE 12000 AREA E IP66 22 757         * $\leftarrow$ <
Light and electrical data	Light source Luminous flux LED [lm] LED power [W] Luminaire luminous flux [lm] Power of luminaire [W] Luminaire's light efficiency [lm/W] Color of the light [K] Color of the light [K] CRI SDCM (LED sources) Beam angle [°] Protection against electric shock Protection degree Voltage Lifetime of LED sources [h] Lx/By Operating temperature range [°C] Driver Power factor cos φ Circuit load capacity	LED 11895 76 8811 83 106,2 5700 >70 5 (C0-C180) / (C90-C270) - 145,6° / 104,2° I IP66 220240 V, 5060 Hz 60000 L70/B10 -40 ÷ 40 standard on/off (E) >0,95 6 (B10), 10 (B16), 10 (C10), 17 (C16)
Mechanical data	Assembly Material Color Diffuser Impact resistant Dimensions [mm]	mounted on poles aluminum RAL 9007 (dark gray) hardened transparent glass IK09 628 x 266 x 99

## A graph of light





Luminous flux tolerance +/- 10%. Power tolerance +/- 10%. Technical data may be changed. Photos of the luminaires may differ from reality. Date of last update: 23-12-2022