

CORONA STREET LED

GENERAL CARD



TECHNICAL PARAMETERS

Rated power of the luminaire [W]*:	31.00 - 102.00
Luminous flux [lm]*:	3900 - 12550

CHARACTERISTICS

Road LED fitting with integrated energy-saving LED module and high luminous flux. The body and handle has been made out of die cast aluminum, powder painted in gray (RAL9006). Accessory cover made out of plastic. The fitting uses directional lens matrices made of PMMA, available versions: RM1 (Road Medium 1), RW1 (Road Wide 1). Lampshade is made out of hardened glass. IP66 ingress protection class and IK08 impact-rating features make this fitting extremely tight and shock-resistant (vandal-resistant). Integrated, step-regulated grip allows to set the fitting. Beam angle adjustment: 0° to +15° (peak to pole); -15° to 0° (side to boom). Options: First class protection, DALI and LineSwitch control, ability to program 5-step power reduction, CLO - maintaining luminous flux in time. Equipped with surge protection SP10kV as standard.

APPLICATION

This road fitting is designed to be used in open areas for lighting: highways, expressways, streets, local roads, crossroads and car-parks.

CORONA STREET LED

GENERAL CARD

AVAILABLE VERSIONS

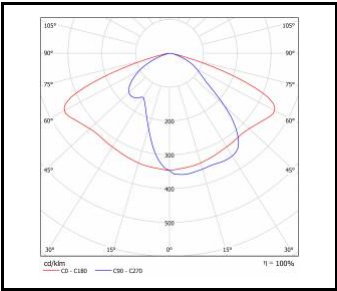


Click index >>, to see details

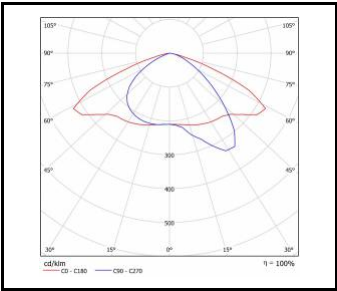
CORONA STREET LED

GENERAL CARD

LUMINOUS INTENSITY DISTRIB. CURVE



CORONA STREET LED RM1



CORONA STREET LED RW1

CORONA STREET LED

GENERAL CARD

ACCESSORIES AVAILABLE

index	Name
UL00141	mounting grip 76mm
	wall holder (galvanized)
	wall holder (grey)



mounting grip 76mm (UL00141)



wall holder (galvanized) (314049)




wall holder (grey) (314056)

Card creation date: 08 August 2022

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 and electronic waste equipment regulations (WEEE).

 Certificate CE - Nr: 99/2018