



Elite LED - clean lines - functional expression - scandinavian design

Description

Body in pressure die-cast aluminium with impact 5 mm flat glass. Powder painted in grey RAL7035. The fitting is supplied with 1-3 LED modules. Effects from 20W-52W. All electro components are integrated in the fitting to obtain optimal functionality and utilization of the LED technology. The fitting is supplied with build-in Surge Protective Device (SPD) 6kV. Separate version of 10kV on request. Minimal overall height and optimal cooling. IP66, cl. II.

Application areas

The clean and timeless design of the fitting fits most application areas, and with its streetlight optics the fitting is primary developed for local roads and streets, sport tracks, parking areas etc...

Mounting

As standard the fitting is supplied with 2x2,5mm² x 8m cable. Other cable lengths available on request. The fixing bracket in die-cast aluminium, is reversible for mounting on arm or pole top Ø42-76mm, can be tilted in steps of 5°.

Light source

Colour temperature 3000 - 4000K
Colour index Ra 70

Other

CLO - Constant Light Output as standard. Cable with quick connector, other wattages/ output and 3000K on request.



STREET - TUNNEL

Number	Type	Light source		Luminous flux fitting		Weight (kg)
119158	Elite LED small	LED 20W	4000K	2009lm	6kV SPD	6,0
119157	Elite LED small	LED 20W	4000K	2009lm	NR 6kV SPD	6,0
119263	Elite LED small	LED 20W	4000K	2009lm	10kV SPD	6,0
119262	Elite LED small	LED 20W	4000K	2009lm	NR 10kV SPD	6,0
119156	Elite LED small	LED 37W	4000K	3893lm	6kV SPD	6,0
118861	Elite LED small	LED 37W	4000K	3893lm	NR 6kV SPD	6,0
119265	Elite LED small	LED 37W	4000K	3893lm	10KV SPD	6,0
119264	Elite LED small	LED 37W	4000K	3893lm	NR 10kV SPD	6,0
119752	Elite LED small	LED 52W	4000K	5500lm	6kV SPD	6,0
119755	Elite LED small	LED 52W	4000K	5500lm	NR 6kV SPD	6,0
119753	Elite LED small	LED 52W	4000K	5500lm	10KV SPD	6,0
119754	Elite LED small	LED 52W	4000K	5500lm	NR 10kV SPD	6,0

NR = Automatic Night Reduction. SPD = Surge Protection Device.