

Application

outdoor LED light suitable for:

- pedestrian zones
- parks
- squares
- pavements
- parking places

Design

- anti-vandal
- aluminium housing bottom
- transparent/opal polycarbonate diffuser (PC)
- stamped plate topping
- fixing for Ø48 mm poles
- Ø 60 mm poles reduction optional

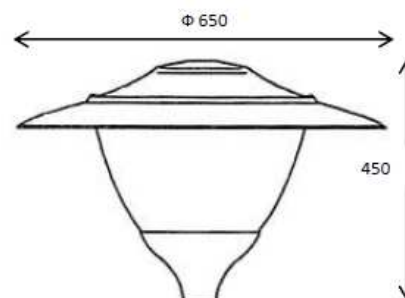
Equipment

- dimmable via integrated electronic timer *
 - power unit protection and kontrol against overheating of the LED
 - performance management wirelessly via NextIQ network *
 - operational efficiency > 87 %
 - voltage 230V AC1 +/-10%, 50Hz
 - supply current 0,2A
 - cos φ 0,97
 - power unit type LongLife more than 70 000 hodin
 - weight 4,6 kg
 - operating temperature range -40°C - +40°C
 - protection class I
 - IP55
 - recommended installation height 3 - 6m
 - chromaticity cca 4100 / 5500K
 - colour rendering index >80
- * optional

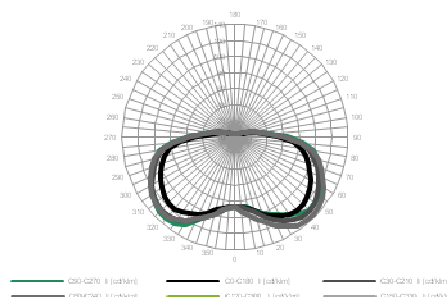
View



Dimensions



Photometric curve



Type	Power input (W)	Performance (%)	No of LEDs	Luminous flux (lm)	Dimensions mm W x H x D
Collonade 30	30	0-100	99	2170	650x450
Collonade 50	50	0-100	165	3616	650x450
Collonade Zoom	50	0-100	44	4580	650x450

