

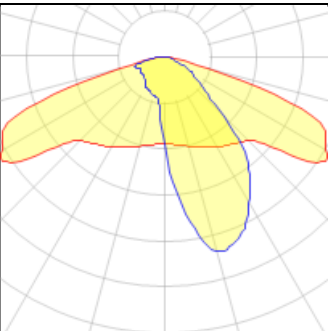
Product data sheet

ARTERA LED ED 68W 9400LM 3000K IP66 O5 - FOR RESIDENTIAL AREA ROADS GRAY II
130352.5L072.040
LUG



Modern urban-park luminaire for LED light sources with multiple mounting options and distinctive design. In order to mount the luminaire, a suitable mounting bracket (accessories) must be ordered. High efficacy to 150 lm/W Mounting on pillar, on outriggers, with mounting brackets (on request). Body high pressure die-cast aluminum. Lateral Surface Wind Exposed 0.048 m². Power supply efficiency 90% Power 220-240V 50/60Hz Lifetime LED (L90) 100 000 h Available on request: LLOC, twilight sensor, 10kV surge protection, NTC, NEMA connector, ZHAGA connector, iBLOC controller Additional information: luminaires are not equipped with a tight connector. Other remarks: the pole and boom are not part of the luminaire. Warranty: 5 years. Application:avenues, sidewalks, parks, residential, public spaces, Railway stations, facades, promenade, roads, local roads, town roads, residential area roads, parking areas, playgrounds. Type of optics: O5 - for residential area roads

Light output 1 (integrated)



Lamp type	LED	CCT	3000 K
Nominal lamp power	68 W	CRI	70
Total flux	9400 lm	LOR	100%
Luminous efficacy	138 lm/W	Total power	68 W

Mounting mode

Pole top mounted

Shape and measurements

Length: 21.65 in
Width: 21.65 in
Height: 3.94 in

Adjustability

Fixed

Design

Color of housing: Silver gray

Electric

System power: 68 W
Appliance Class: II

Protection

IP: 66
IK: 08