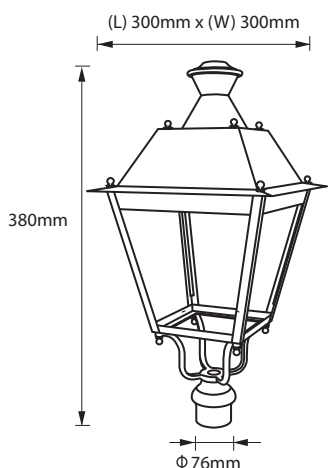




GALAXY 127



DIMENSIONS



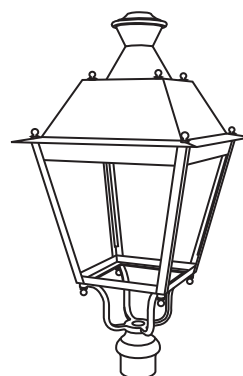
INTENDED USE

Decorative LED luminaire for post-top mounting with innovative lighting technology by secondary, glare free reflector system. Available with symmetrical or asymmetrical reflectors. Light source by IP 65 projector with powder coated die-cast aluminium housing. With LED engines of 42 W and 85 W, and luminous flux between 5660 lm and 7670 lm. Operation by constant current drivers in IP 67 protection class. Suitable for glare-free illumination of shopping streets, pedestrian precincts, parks and other landscapes. Ideal for the refurbishment of old luminaires due to compatible 76 mm spigot diameter. Recommended mounting height 4-6 meters.

CONSTRUCTION AND OPTICS

Housing cover formed of aluminium sheet, support brackets and projector made of die-cast aluminium. Projector based on L-PRO 7248 technology. Removable built in driver (IP 67), replaceable LED head. All screws made of stainless steel. Specified driver and LED lifetime guaranteed by thermal separation between the driver compartment and the LED compartment.

LINE DRAWING



SPECIFICATION OF LUMINAIRE

Product Code	Model Code	Wattage	Color Temperature	Weight Kg
GALAXY127S.430.xx	GALAXY12742	42W	3000K	6.0
GALAXY127S.440.xx	GALAXY12742	42W	4000K	6.0
GALAXY127S.450.xx	GALAXY12742	42W	5700K	6.0
GALAXY127S.830.xx	GALAXY12785	85W	3000K	6.0
GALAXY127S.840.xx	GALAXY12785	85W	4000K	6.0
GALAXY127S.850.xx	GALAXY12785	85W	5700K	6.0
GALAXY127A.430.xx	GALAXY12742	42W	3000K	6.0
GALAXY127A.440.xx	GALAXY12742	42W	4000K	6.0
GALAXY127A.450.xx	GALAXY12742	42W	5700K	6.0
GALAXY127A.830.xx	GALAXY12785	85W	3000K	6.0
GALAXY127A.840.xx	GALAXY12785	85W	4000K	6.0
GALAXY127A.850.xx	GALAXY12785	85W	5700K	6.0

ORDERING INFORMATION Lead times will vary based on options selected. Consult with your sales representative.
 Example: GALAXY124A.430.xx

Type	Reflector	Wattage	Color	Housing Color
GALAXY 127	S Symmetrical	4 42W	30 3000K	xx=01=white xx=02=black xx=03=silver xx=04=anthracite
		8 85W	40 4000K	
	A Asymmetrical		50 5700K	