

Landscape Bullet TL7071

Project:

Location:

Catalog #:

Quantity:

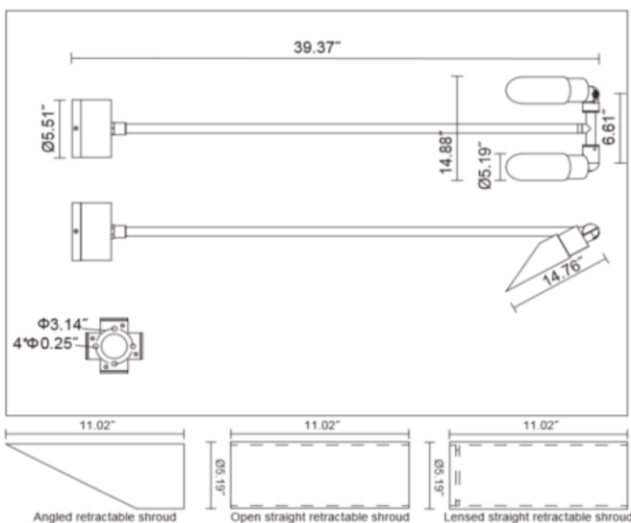


Features

Teslyte ET7071 model is a small dimmable LED landscape bullet light with an adjustable 180° tilt and 360° rotation and features a double bullet lights configuration. Various beam patterns and retractable angle or straight shrouds can be combined to create multiple lighting effects and suitable for any landscape illumination, sign lighter, or other area and architectural accenting needs.

- Housing:
 - Die-casting aluminum housing and cover ring
 - Silicon rubber gasket
 - Powder coat finish that provides superior resistance to corrosion and weathering.
- Optical Lens:
 - High Intensity Tempered glass.
 - A variety of beam angles
- LEDs:
 - Highly efficient integral COB LED and driver.
- Applications:
 - Landscape, architectures, buildings and outdoor areas.
- Ratings:
 - IP65 - Suitable for wet locations.
- Warranty: 5-year warranty.

Mechanical Dimensions & Technical Features



Input Voltage: 120Vac (without dimming)

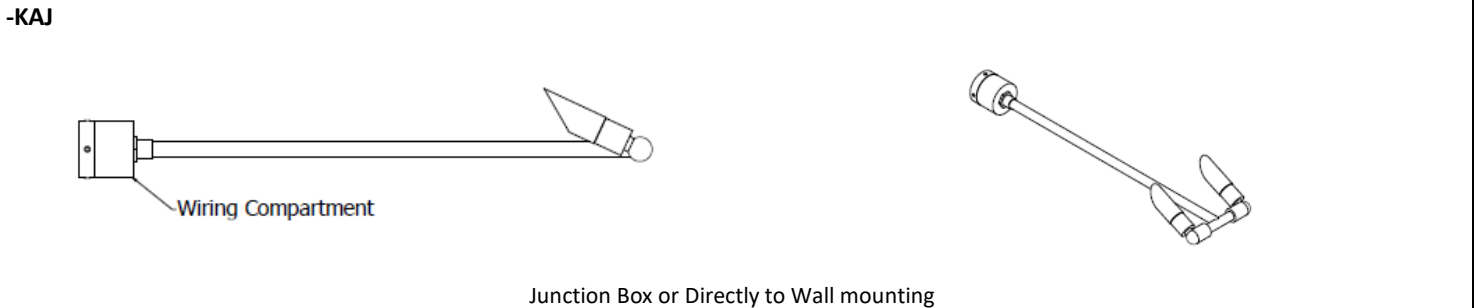
120-277Vac (with dimming)

Lumen Output:			
	3000K	4000K	5000K
40W	Luminaire lumens are being updated.		
60W	Contact Teslyte for lumen information		
80W	for each configuration.		

Ordering Information

Product code	Wattage	CCT	Beam Angle	Ra	Shroud	Finish	Mounting/Option
TL7071	-	-	-	-	-	-	-
Input Voltage: 120 Vac	C40 - 20Wx2 C60 - 30Wx2 C80 - 40Wx2	30 - 3000K 40 - 4000K 50 - 5000K	24 - 24° 40 - 40° 60 - 60° AH - H55° x V20° AV - H20° x H55°	80 - R80 90 - R90	NS - No Shroud AS - Angled Retractable Shroud OS - Open Retractable Shroud LS - Lensed Retractable Shroud	B - Black W - White G - Gray Bronze S - Silver	-KAJ D - 0-10V dimming (Input: 120- 277Vac) H - Honey-comb Louver C - Color filter (consult factory) S - Custom Stem Length (consult factory)

Note: Fixtures must be grounded in accordance with national, state, and/or local electrical codes. Failure to do so may result in serious personal injury

Mounting Options

Note:

- Wiring compartment and canopy are accessories.
- Different size and shape of the stem and canopy are available, contact manufacturer representative for details