

New Products



Juno Trac-Lites 10W LED R600L Series

Stocking in Warrensville and Strongsville. Innovative LED lighting in an economical design.

- 2700K, 3000K, 3500K or 4000K white phosphor high performance LEDs
- 80 CRI minimum standard, optional high CRI versions offer 90 CRI minimum
- Integral driver to minimize overall fixture footprint
- Proprietary, interchangeable thermoplastic lenses available in factory-configured flood or narrow flood beam spreads
- 350° horizontal coverage, 90° vertical aiming capability
- Designed for greater than 50,000 hour operating life
- Dimmable - see specification sheet for compatible dimmers
- ENERGY STAR® and DesignLights Consortium® Qualified
- 5-year warranty from purchase date



Ordering Information Examples: R600L27HCNBL, R600L3KUWH

Series	Color Temperature	Color Rendering Index	Beam Spread	Finish
R600L 10W LED	27 – 2700K	K – 80 CRI Minimum	N – Narrow Flood	BL – Black
	3 – 3000K	HC – 90 CRI Minimum	F – Flood	BZ – Bronze
	35 – 3500K		U – Universal Beam (includes narrow flood & flood lenses)	SL – Silver
	4 – 4000K			WH – White

Shat-R-Shield LED Vapor Tight Luminaire

Manufactured with thermally conductive engineered polymers specially designed to withstand moisture, dust and harsh environments in applications where exposure is detrimental to the life of the luminaire. This high efficiency (100+LPW) luminaire replaces a 2 or 4 lamp 4' T8 fixture. Engineered Thermal Plastic Formulated through extensive research and development, this material is exclusively manufactured for optimal performance of the luminaire in applications exposed to corrosive elements.



- High Thermal Conductivity– easily extracts heat away from the light source.
- Extremely Lightweight– weighs 5 lbs; allows for easy one-person installation.
- Small Form Factor– allows for a multitude of lighting layout designs.
- Corrosion Resistance– withstands prolonged exposure to highly corrosive elements (moisture, salt spray, acids, bases).

ORDERING INFORMATION

Wattage	Fixture	CCT	Lens	Power	Controls	Whip	Plug	Options
<input type="text"/>	<input type="text" value="LV"/>	<input type="text" value="50"/>	<input type="text" value="PR"/>	<input type="text" value="VL"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="00"/>	<input type="text" value="01"/>
035= 35W 070= 70W	LV= LED VT	50= 5000K	PR= Prismatic Acrylic	VL= 120-277V	N= No Control B= PIR Basic A= PIR P= Programmable P= Photocell	00= No Whip P6= 6' with 120V Plug*	00= None*	00= None AC= Aircraft Cable with gland

Example Part Number: 035LV50PRVLPP600AC01

Calbrite Stainless Steel Conduit, Strut & Fittings

Beam Clamps 1/4" S60200BC00	Rigid Conduit 3/4" S40710CT00 1" S41010CT00	Flex Straight Connector 1/2" S60500FCS0	Hubs 3/4" S60700LT00 1" S61000LT00
"Mini" Hangers 1/2" S60500MH00 3/4" S60700MH00 1" S61000MH00	Tee Conduit Bodies 3/4" S60700TE00 1" S61000TE00	Flex 90° Connectors 1/2" S60500FC90	LB Conduit Bodies 3/4 lb S60700LB00
		1-5/8" x 1-5/8" Slotted Strut 1-5/8" S45810ST58	LB Condulet 1" S61000LB00

