

Cylindrical LED Luminaire



Project:

Location:

Catalog #:

Quantity:

Features

Teslyte TL-CYL series has a traditional cylindrical shape with a dedicated 24Vdc input power LED module. The cylinder can be custom made in different heights. Constructed of heavy gage aluminum spinning and powder coat finish to any standard RAL color. Recessed optical lens with many available beam angle light distributions. The TL-6F cylindrical LED luminaire series is an excellent choice for the enrichment of building interiors while providing exceptional illumination to any room and hallway with safe 24Vdc low voltage system.

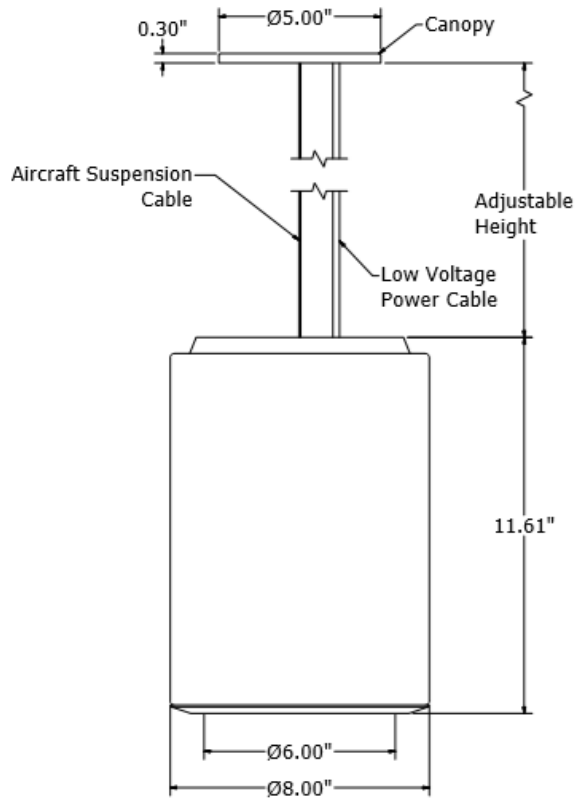
- Housing:
 - Made of heavy gage aluminum spun
 - Powder coat finish with any RAL color or anodized finish available.
- LEDs:
 - Integral highly efficient LED module.
- Lens:
 - Acrylic optical Lens with different beam angles available.
- Mechanical Dimensions:
 - Standard 8"D. x 11"H.
 - Height can be customized to specific needs
- Application: Commercial indoor
- Warranty:
 - UL listed, suitable for damp conditions
 - 5 years warranty

Ordering Information

Product code	Distribution	CRI	Wattage	CCT (K)	Finish	Optional
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
TL-CYL24 Voltage: 24V _{DC}	45 - 45° cut-off 60 - 60° cut-off 70 - 70° cut-off	8 - 80 9 - 90	10 - 10W (1500 lms) 15 - 15W (2000 lms)	27 - 2700K 30 - 3000K 35 - 3500K 40 - 4000K 50 - 5000K	WH - White BL - Black AN - Anodized SL - Silver C - Custom (Consult Factory)	N - No Option
TL-CYL12 Voltage: 120V _{AC} – 277V _{AC}	WA - Wall-Wash D - Diffused					

6" ID - Reflector
8" OD - Housing
Custom Heights available

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

Mechanical Dimensions


Power cord and Adjustable Aircraft Cable suspension
 Standard power cable length = 24"
 Cable length is field adjustable
 To order longer cable, put length in options section at the end of the part number
 Canopies fit standard 3.5" and 4" round and octagonal junction boxes

