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www.ggled.net







# **DIRECT-AC TUNNEL LIGHTING FIXTURE**

### **Product Features**

#### Replacable IP68 LED Module

Permanently sealed IP68 LED module with waterproof quick disconnect and latching clips for fast replacement - no tools required.

#### Long Lifetime Direct-AC Driverless, EMI Silent

Uses modern direct-AC technology to drive LED strings directly from AC line voltage, without a traditional LED driver for extreme reliability and low RF emissions. Compliant to MIL-STD-461E RE102 EMI testing.

#### Inline Wiring Box

Ability to throughwire armoured cabling reduces the need for additional splice boxes and limits the number of power supply lines.

### **Buy America Compliant**

Engineered and manufactured in New York and Buy America compliant, G&G's RTX fixture is built on quality, innovation, and the latest in LED technology.

## **Performance Summary**

Delivered Light Output: Up to 10,000 Lumens

Efficacy: Up to 120 LPW

CRI: Typical 85 CRI

CCT: 4000K & 5000K (other CCT available upon inquiry)

Lifetime: 100,000 Hour L70 at 25°C

Warranty: 5 Years (See ggled.net for Terms)

Mounting: Wall, Rack Mount

Protection Class: IP66/68

Voltage: 120, 208, 277, 347V Input

# Ordering Information Contact factory for emergency lighting options, alternate lengths, outputs, color temperatures, etc.



Rev Date 22 0126

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## **DIRECT-AC TUNNEL LIGHTING FIXTURE**

# **Product Specifications**

### Construction & Materials

Built-in wiring box. 3/4" NPT hubs.

Integrated aluminum heat spreader.

Seamless polymeric outer shell provides IP68 ingress protection and is specialized for superior chemical resistance. An additional protective coating is available which integrates a UV inhibitor and UV blocker for outdoor applications.

All G&G luminaires and components (with the exception of our LED boards and drivers) are proudly manufactured and assembled in the USA.

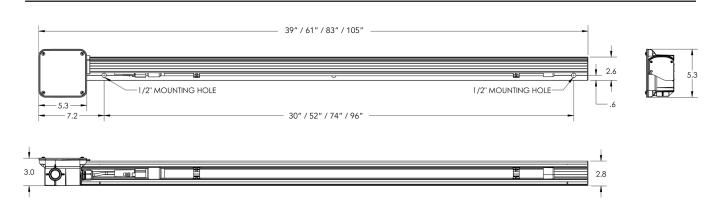
## Regulatory Qualifications

cULus Listed UL Listed for Wet Locations NEMA 4X Rated NFPA 130 NFPA 502

### Lumen & Power Data

Mode	Lumens	Wattage	Amps @120V	Amps @208V	Amps @277V	Amps @347V
RTX2	2,500	21	0.18	0.10	0.08	0.07
RTX4	5,000	42	0.35	0.20	0.16	0.13
RTX6	7,500	63	0.53	0.30	0.24	0.20
RTX8	10,000	84	0.70	0.40	0.32	0.26

## **Dimensions**



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