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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.

Integrated Wiring Box

Easily terminate any of the various wiring types used in today's tunnel environment.

Buy America Compliant

STRONG.

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)

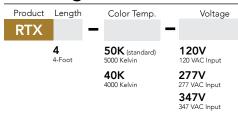
Mounting: Wall, Rack Mount

Protection Class: IP66/68

Voltage: 120, 277, 347V Input

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

SIMPLE.



COMPACT.

/IBRATION





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Product Specifications

Construction & Materials

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

Integrated aluminum heat spreader.

Anodized aluminum fixture body.

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.

Lumen & Power Data

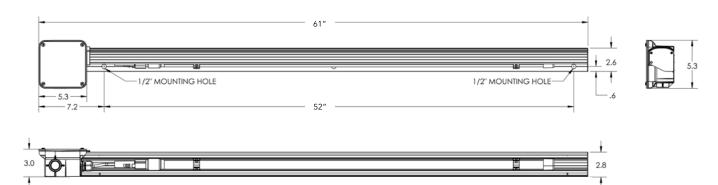
Model	Lumens	Wattage	Amps @120V	Amps @277V	Amps @347V
RTX4	5,000	42	0.35	0.16	0.13

Regulatory Qualifications

cULus Listed UL Listed for Wet Locations NEMA 4X Rated NFPA 130 NFPA 502 3G Vibration Certified MIL - STD - 461 RE102 FCC Part 15 Subpart B

Dimensions

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