

# VirtuaLine<sup>™</sup> MINI Line Projector Datasheet



#### **Overview:**

Laserglow's VirtuaLine™ series of line projecting LED light fixtures are a innovative and cost effective way to demarcate walkways and laneways without using paint or tape. VirtuaLine™ MINI Line Projector fixtures create an indestructible floor line that eliminates the need for maintenance required by floor tape and paint lines, changing the way you handle floor marking in your facility.

#### **Key Features:**

- Modular Easily reconfigure spaces within your facility without stripping paint or tape
- · Highly Durable No wear and tear from foot traffic
- · Cost Effective Eliminates the need for repainting or retaping
- · Ultra Visible Overcomes complacency by attracting more attention because of a dynamic projection
- · Smart Triggered Optional capability to trigger signage using motion sensors, beam break sensors or push button
- · Adjustable Focus Control the thickness of the line projections

### **Specifications:**

**Lamp Details** 

**Type of Light Source:** High Performance LED

Rated Power: 80 W

**Light Source Life (MTTF):** 30,000 hours at 25°C/77°F

**Optical** 

**Light Colour:** Amber, Red, Green, Blue (6000K)

**Projection Distance:** Up to 35 ft (10 m)

Photometric data:



For details regarding Photometric Data, Projection dimensions, and Visibility Information, please use our Interactive Equipment Estimator at our website,

safety.laserglow.com

**Temperature Range (°C):**-20 to 50 °C (-4 to 120 °F) **Relative humidity:**5% to 80% noncondensing

Projector Power: 80W

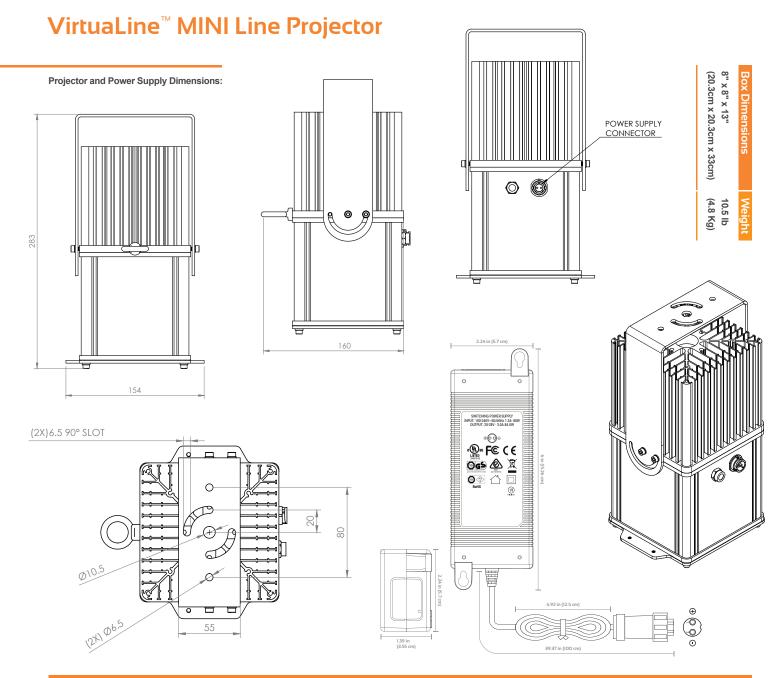
**Power Supply:** 100-240 VAC nominal, 50/60 Hz, 0.67A, 80W

IP Rating: IP65

Standard Warranty: 12 months

Smart Triggered Projection: Projection flashing using smart controller and sensors

Accessories included: Mounting bracket and power supply



## Accessories:

The most popular accessories for this model are shown here.

For additional details regarding these or other accessories please see our website or contact us directly.

Product SICO		Description	
Lenses			
	ABM088CXM	•	No Drill Magnetic Mounts
	AVLLLMKXX	•	Line Length Limiting Panels



#### LASERGLOW TECHNOLOGIES