

### MECHANICAL SPECIFICATIONS

**FIXTURE BOXED FOR SHIPPING** 

**Dimensions: Dimensions:** 

mm: 646 x 301 x 168 mm: 740 x 410 x 602 in: 25.4 x 11.9 x 6.6 in: 29.0 x 16.1 x 23.7

Fixture Weight: 15.5 kg (34 lb) Shipping Weight: 19 kg (42 lb)

Construction and Mounting Information: This product is constructed with a low-maintenance, corrosion-resistant vaporizing chamber and dual carrying handles. A safety cable mounting point can be used in securing the unit when strapped to a truss.

Colors Available: Black

#### **ELECTRICAL SPECIFICATIONS**

Power Consumption: 100 - 120 VAC 50/60 Hz or

200-240 VAC 50/60 HZ

Rated Power: 1500 W maximum

# OUTPUT

Fluid capacity: 9.5 liter (2.5 gal) fluid reservoir

Minimum Output:  $566 \text{ m}^3 (20,000 \text{ ft}^3)$ 

Warm-up Time: 11 min

Liquid Sensor: Optoelectronic with auto shutoff

Fluid Type: Water-based Atmospheres ® fine particulate fog generating fluid. HQ, Stage

### **OPERATION**

Menu Interface: Timer to set interval and duration

**DMX Channel setting** Continuous fogging setting

Compliance: ROHS, TUV 499 (UL standard)

Environmental Specifications: Minimum ambient temperature -5° C (23°F)

Maximum ambient temperature 50°C (122°F)

 $\mathbf{p}$ 

DD

9 **=** 

Volume control

Manual ON/OFF LCD Display

## **DMX CONTROL**

DMX Control: DMX-512

DMX Channel Requirement: One Address Methods: Menu Display

DMX/RDM Data Connectors: 3-pin and 5-pin male and female XLR connectors

#### PART NUMBERS

15010014: FOGGER, FQ-100 110V 15010015: FOGGER, FQ-100 230V

05040001: Atmospheres Liquid, 2.11 Gal HQ 05040002: Atmospheres, 5 Gal HQ 05040004: Atmospheres, 2.11 Gal Stage

05040005: Atmospheres, 5 Gal Stage

© 2009, High End Systems, Inc. All specifications subject to change without notice.

High End Systems, Inc. 2105 Gracy Farms Lane Austin, TX 78758 USA voice:512.836.2242 fax:512.837.5290 Toll Free: 800.890.8989

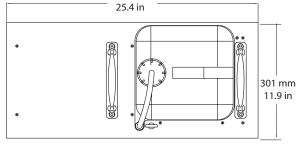
05040018: Atmospheres, 55 Gal Stage 05040019: Atmospheres, 55 Gal HQ **Customer Service** 

2105 Gracy Farms Lane

Austin, TX 78758 USA voice:800.890.8989

Toll free: 800.890.8989

fax: 512.834.9195



646 mm

