

VT12030D-120

Offers two levels of dimming: 100% and 65%

FEATURES

- Exclusive Ventex GTO lead clamping system*
- Ten foot power cord (3 Pin)
- Pull-chain on/off switch
- Line load regulated (30mA self-adjusting output regardless of load size or input voltage fluctuations)
- High power factor (energy saving/cost effective)
- Grounding connection via mounting foot
- UL 2161 listed
- Complies with CSA22.2, No. 107.1, No.13
- Open circuit, short circuit and ground fault protection

SPECIFICATIONS

| | |
|-----------------------|----------------------------|
| Input Voltage | 120VAC (+/-10%) 50/60 Hz |
| Input Current | 1.25A rms max. |
| Power Factor | 0.95 |
| Output Frequency | Variable |
| Output Voltage | 0V-12,000V |
| Output Current | 30mA (2 Level Dimming) |
| Operating Temperature | 32° to 104°F/ 0°C to 40° C |

Driving Distance** (Based on Standard 12mm tube. Deduct one foot from driving footages for each pair of electrodes.)

| | |
|---------|----------------------|
| Neon | 5-35 ft (1.5-10.7 m) |
| Mercury | 5-41ft (1.5-12.5 m) |

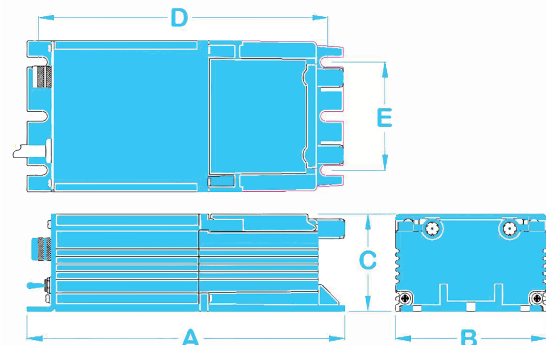
*See Ventex Luminous Tube Footage Chart for more information.

DIMENSIONS

| | | |
|--------------|----------------------|---------|
| Length (A) | 6.60 in | 16.8 cm |
| Width (B) | 3.15 in | 8.0 cm |
| Height (C) | 2.0 in | 5.0 cm |
| Mounting (D) | 6.0 in | 15.2 cm |
| Mounting (E) | 2.25 in | 5.7 cm |
| Weight | 32.0 oz | 907 g |
| Power Cord | 10.0 ft | 3.0 m |
| GTO Leads | GTO Clamping System* | |



Shown with optional Ventex GTO Lead Kit Part #85340 GTO-10 Kit (8FT)*



Exclusive: These units are protected by Ventex's patented protective circuitry to prevent false tripping due to capacitive current. Patent #5892646

*Exclusive: Ventex GTO Lead Clamping system allows for easy field installation of properly sized GTO. Requirements: minimum of 10kV rated; .252 in. OD +/- 0.01; 4.0 ft maximum length for each output lead. Please refer to complete instructions in manual in box. Ventex GTO Kit available: Part #85340 GTO-10 Kit (8FT)