

## VT6060CL-120



### FEATURES AND BENEFITS

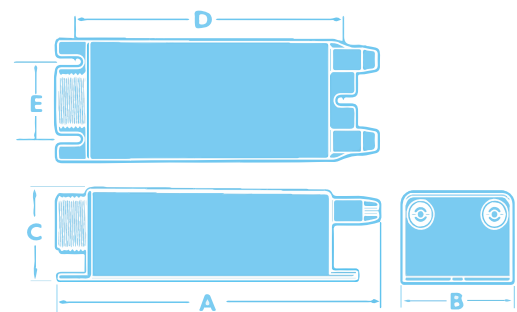
- UL 2161 listed
- Complies with CSA22.2, No 107.1 and No. 3
- Offers open and short circuit protection
- All models are self-adjusting
- Automatic overload shutdown feature
- High power factor
- Grounding foot and green wire
- 1/2" conduit fitting for primary wiring
- Integral sleeve GTO (length listed below)
- Utilizes standard fill pressures

### SPECIFICATIONS

|   |                                |
|---|--------------------------------|
| Input Voltage   | 120 VAC ( $\pm 10\%$ ) 50/60Hz |
| Input Current   | 1.8A rms max.                  |
| Power Factor  | 0.93                           |
| Output Frequency  | Variable                       |
| Output Voltage  | 0V-6,000V                      |
| Output Current  | 60mA                           |
| Operating Temperature   | -30°F to 122°F / -34°C to 50°C |
| Driving Distance* (Based on Standard 12mm tube. Deduct one foot from driving footages for each pair of electrodes.) |                                |
| Neon  | 3-16 ft (1-4.9m)               |
| Mercury   | 3-20 ft (1.0-5.8m)             |

\*See Ventex Luminous Tube Footage Chart for more information.

|               |         |         |
|---------------|---------|---------|
| Length (A)    | 6.65 in | 16.9 cm |
| Width (B)     | 3.0 in  | 7.6 cm  |
| Height (C)    | 1.55 in | 3.9 cm  |
| Mounting (D)  | 6.13 in | 15.6 cm |
| Mounting (E)  | 2.25 in | 5.7 cm  |
| Weight        | 34.0 oz | 946 g   |
| Primary Leads | 36.0 in | 91.4 cm |
| GTO Leads     | 32.0 in | 81.3 cm |



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

