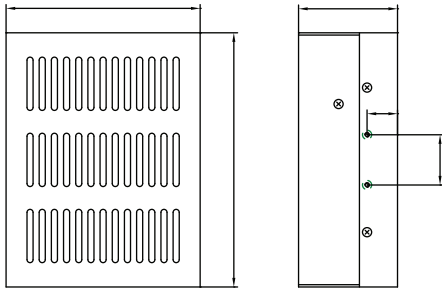
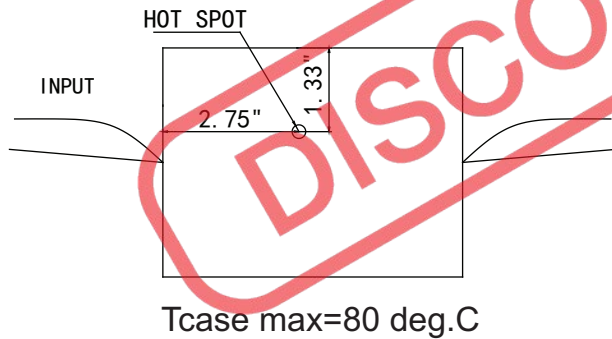




Mechanical Data:



| | |
|-------------|-----------------|
| CASE LENGTH | 167mm - 6.57" |
| CASE WIDTH | 127.5mm - 5.02" |
| HEIGHT | 65mm - 2.56" |
| WEIGHT | 2.50lbs |

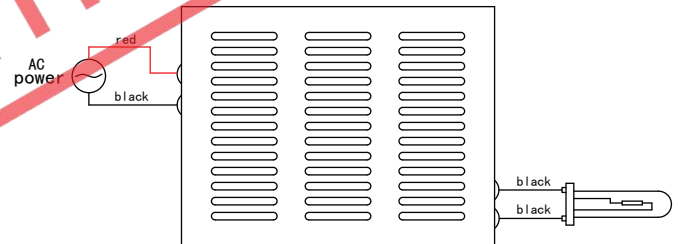


Electrical Data:

| | |
|---------------------|-----------------|
| LAMP | 1 Lamp, 400W MH |
| WATTS | 400 |
| INPUT VOLTS | 220-240V |
| MAX CURRENT (AMPS) | 1.87 |
| INPUT POWER (WATTS) | 430 |
| MIN POWER FACTOR | 0.98 |

Wiring Diagram:

Ballast Case must be grounded



Installation & Application Notes:

1. Maximum allowable case temperature is 80°C, See diagram for measurement location.
2. Ignition pulse is 5kV max.
3. Power must be cycled off -then on, after replacing lamp.
4. To start new lamps or replaced lamps, turn off ballast input voltage for 10 seconds, then back on.

Performance:

1. Short Circuit Operation Protection
2. Open Circuit Operation Protection
3. Ignitor Failure Protection
4. Thermal Protection
5. End of Lamp Life Protection