



Specification Feature:

120 degree lens guarantees light intensity and light uniformity

Hook (default) or Conduit pendant

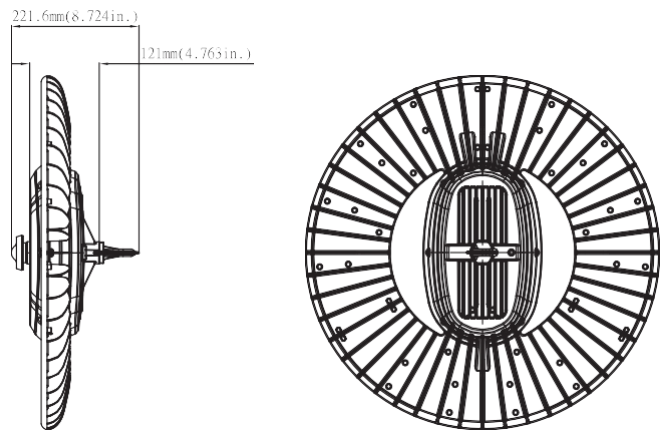
Resistant to shock and vibration

Open the drive compartment cover from below to facilitate inspection and assembly

| | |
|------------------|------------------------------|
| input voltage | 110-277VAC |
| CRI | > 70 |
| Available CCT | 4000K - 5000k |
| Life Span | 50,000 Hours |
| Mounting Options | Hook Mount and Pendant mount |

PERFORMANCE DATA:

| SYSTEM WATTS | VOLTAGE | 4000K(70CRI) | | 5000K(70CRI) | | Temperature |
|--------------|---------------------|--------------|---------|--------------|---------|----------------|
| | | LUMENS | LPW | LUMENS | LPW | |
| 340W | 120-277VAC/347-480V | 54000lm | 159lm/W | 54000lm | 159lm/W | -40°F to 131°F |



Weight:
300W/340W: 17.57lb

Symmetrical design for consistent installed results. A large number of heat sinks for maximum heat dissipation.

Mounting
Suitable for Hook or 3/4" Conduit pendant.

Housing
Combined with sensor detected added into the system, more energy would be saved and pretty less maintenance than HID technology.



Motion Sensor
Optional motion sensor allows for security and energy saving.

Condenser Lens
A lens that is both high temperature resistant and aesthetically pleasing to achieve maximum output luminous flux.