## ZG-1058 Pendant Luminaires



## HEAT DISSIPATION PERFORMANCE

Advanced FEA technology designs for the structure thermal transfer to guarantee the LED PCB and chips can use for long life.


Non-contact structure for LED drivers and heat sinkers. The electrical parts are in cool status.

Stretching aluminum heat sinker is designed inside. The air convection structure enhances the lumen maintenance performance.


Die Cast Aluminum Housing


Anti-UV PC Diffuser

## Dimension(mm)




Type II $45 \times 140$


M6 60×135


R3 $25 \times 140$


P4 $20 \times 145$


M2 $30 \times 130$


TypeV $130 \times 130$

v90 $90 \times 90$


PR


Asymmetric


CHARACTERS

| Power | 30W | 40W | 50W | 60W |
| :---: | :---: | :---: | :---: | :---: |
| Protection Class | CLASS I/II |  |  |  |
| IP/IK Rating | IP66, IK08 |  |  |  |
| Color Temperature | 2200K-6500K | 2200K-6500K | 2200K-6500K | 2200K-6500K |
| Efficiency | 130 LM/W | 130 LM/W | 130 LM/W | 130 LM/W |
| CRI | 70/80 | 70/80 | 70/80 | 70/80 |
| Input Voltage | AC $90-305 \mathrm{~V} / 347 \mathrm{~V} / 480 \mathrm{~V}, 50 / 60 \mathrm{~Hz}$ |  |  |  |
| Driver Suggest | INVENTRONICS EBS, INVENTRONICS EUM |  |  |  |
| Dimming | 1-10V Dimming (Default) /Timer Dimming |  |  |  |
| Surge Recommendation | 10 KV (Default) / 20KV (available on request) |  |  |  |
| LED Type | LUMILEDS SMD LED |  |  |  |
| LED Quantities 3030 | 48 | 64 | 80 | 96 |
| Pcb Input Current (3030) | 48 V 540 mA | 48 V 740 mA | 48 V 920 mA | 96 V 680 mA |
| Mounting | Suspending with installation spigot dia $26 \mathrm{~mm} / 32 \mathrm{~mm}$ |  |  |  |
| Material | Die casting with standard adc12 type aluminum, stainless 314 clips and screws. Clear polycarbonate with uv-resistant acrylic. Option for screen for asymmetrical light. |  |  |  |
| Painting Color Suggest | RAL9005 Jet Black /Other Colors on request |  |  |  |
| Available on request | Motion Sensor, NTC, OLC, DALI Dimming, Smart Controller |  |  |  |
| Weight | Net weight: 6 kgs \| Gross weight: 7kgs |  |  |  |
| Packing Size | $580 \times 580 \times 480 \mathrm{~mm}$ |  |  |  |

