



Que-2-TXT™  
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# TEMPORARY LED WORK LIGHTS SPECIFICATIONS SHEET

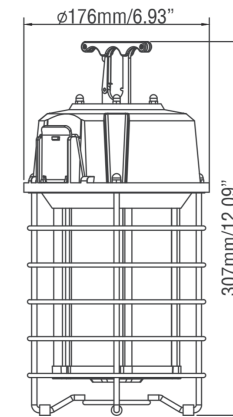


## specifications

| Lens                  | CRI  | Guard Material   | Material          | L70 hours | Surge Protection | Ambient Temp (F) | Power Factor | UL listing    | THD   | Cord                   | Beam Angle | Dimensions             |
|-----------------------|------|--|-------------------|-----------|------------------|------------------|--------------|---------------|-------|------------------------|------------|------------------------|
| frosted polycarbonate | > 80 | industrial grade stainless steel protective case housing | die-cast aluminum | 50,000    | 6 KV built-in    | -40° - 113°      | > 0.9        | damp location | < 20% | 10 ft 16 AWG with plug | 313.7°     | 12.09" (L) x 6.93" (H) |

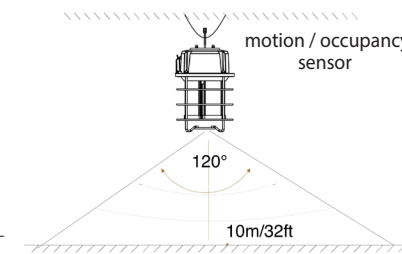
## select your lamp

| Part Number         | Color Temp | Voltage       | Consumption | Lumen Output | Efficacy   | Sensor | Remote |
|---------------------|------------|---------------|-------------|--------------|------------|--------|--------|
| GI-TWL-10C250F-UL4  | 5000K      | 100 - 277 V ⚡ | 60 W        | 7,500        | 125LM / W  | no     | no     |
| GI-TWL-10C250F-UL4S | 5000K      | 100 - 277 V ⚡ | 60 W        | 7,500        | 125 LM / W | yes    | no     |
| GI-TWL-10C250F-UL4R | 5000K      | 100 - 277 V ⚡ | 60 W        | 7,500        | 125 LM / W | no     | yes    |



## other

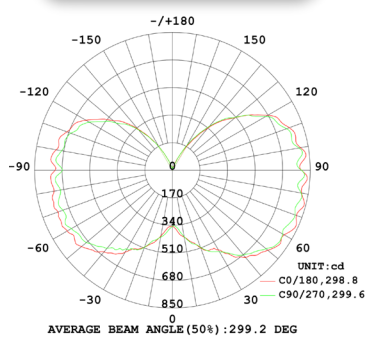
| Warranty | Weight | Case QTY |
|----------|--------|----------|
| 6 years  | 5 lbs  | 6 pcs    |



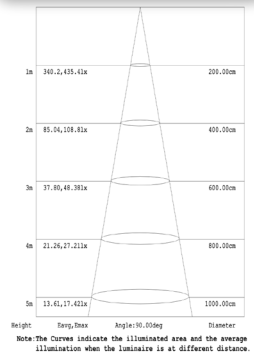
## Features

- High transmittance polycarbonate lens with excellent optics
- 50,000 hour LED lifespan based on IES LM-80 results and TM-21 calculations
- Can be daisy chained up to 15 pcs in a row. Includes 10 ft cord with a plug and a built in receptacle for daisy chaining
- Available with a motion/occupancy sensor which will dim down the light to 30% after 5 minutes of no motion
- Available with on/off remote control

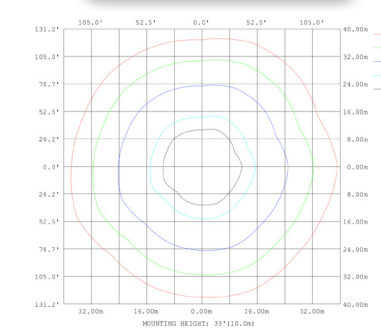
### Luminous Intensity Distribution



### Distance vs Illumination



### Isolux Diagram



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