



specifications

| CRI | Voltage | Ambient Temp (F) | Color Temp | Material | IP Rating | Efficacy | Gross Weight | Beam Angle | Warranty | Case QTY |
|-----|-------------|------------------|------------|------------------------------|-----------|------------|--------------|------------|----------|----------|
| 80 | 100-277 V ⚡ | -40° - 131° | 5000K | copper free aluminum housing | IP 66 | 140 LM / W | 11.68 lbs | 120° | 6 years | 1 pcs |

select your fixture

| Part Number | Color Temp | Consumption | Lumen Output | Emergency Driver | Dimensions |
|---------------------|------------|-------------|--------------|------------------|----------------------|
| GI-EPB-C250C-C1D2 | 5000K | 60W | 8,400 | No | 9.1" x 9.1" x 8.7" |
| GI-EPB-C250C-EMC1D2 | 5000K | 60W | 8,400 | Yes | 9.1" x 9.1" x 8.7" |
| GI-EPB-C250L-C1D2 | 5000K | 60W | 8,400 | No | 10.6" x 10.6" x 6.5" |
| GI-EPB-C250L-EMC1D2 | 5000K | 60W | 8,400 | Yes | 10.6" x 10.6" x 6.5" |

add your accessories*

| Accessories Part Number | Description |
|-------------------------|-------------------------|
| 1.) GI-ACC-EPSMA | Surface Mounting Arm |
| 2.) GI-ACC-EPJB | Junction Box |
| 3.) GI-ACC-EP255 | 25° Degree Pole Support |
| 4.) GI-ACC-EP90S | 90° Degree Pole Support |



optional*



Features

- Rated for high temperatures, humidity, dust and vapor locations
- Built for a variety of purposes such as spot light, tunnel light, and general illumination in hazardous locations
- Light weight design
- Heavy duty and high impact resistance
- Various installation options for particular applications
- Non-dimmable

Distribution Diagram

| | Center Beam fc | Beam Width | |
|------|----------------|------------|------|
| 4ft | 683fc | 11ft | 11ft |
| 8ft | 170fc | 21ft | 22ft |
| 12ft | 73fc | 32ft | 33ft |
| 16ft | 39fc | 43ft | 45ft |
| 20ft | 26fc | 53ft | 56ft |

■ Vert, Spread; 120°
■ Horiz, Spread; 120°

Not all product variations listed on this page may be DLC qualified. Visit www.designlights.org/search to confirm qualification.

