

## Oue-2-TXT™ Questions? scan to text us fast



## HID EQUAL LED RETROFIT KITS

## **REPLACES 400W HID**



## specifications **Enclosed Fixture** Material L70 hours Surge Protection **Power Factor IP** rating **Beam Angle** Temp (F) Rated 100 W > 70 aluminum 50,000 6 KV built-in -40° - 122º > 0.9 IP 44 1 - 10% 6.21% 1140 yes select your lamp other **Fixture Dimensions Driver Dimensions** Part Number Efficacy Warranty Gross Weight Case QTY Color Temp Output GI-RKD-D400-DLC 4000K 12,500 100 - 277 V 🗲 125 lm / W 12.6" (L) x 9.3" (H) x 3.3 (D) 7 3/4" (L) x 2 5/8" (H) x 7.5 (W) 11 lbs 6 years 4 pcs GI-RKD-C400-DLC 5700K 12,500 125 lm / W 100 - 277 V 🗲 **External Driver Temperature Sensor** GI-RKD-C400-480DLC 5700K 12,500 125 lm / W 277 - 480 V 🗲 HLG-100H-488 (b) FC 🛈 8 **Distance vs Illumination** Features Isofootcandle plot 3 4 5 **Illuminance at a Distance** House Side Center Beam fc Beam Width **External Driver** 14.2 fc 54.2 ft 53.9 ft 17.08 50,000 hour LED lifespan based on 3.55 fc 108.4 ft 107.8 ft 34.0R IES LM-80 results and TM-21 calculations 1.58 fc 162.5 ft 161.7 ft 51.0R 0.89 fc 216.7 ft 215.6 ft Allows for reflector to be removed to create more 68.0A Type I 0.57 fc 270.9 ft 269.5 ft space for installation Туре II 85.0A une III 325.1 ft 323.3 ft 0.39 fc 102.0A VDe IV Adjustable bracket included Vert. Spread: 115.8° Horiz. Spread: 115.5° Street Side

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





20 fi

10 fc

2.5 fc

1 fc 0.5 fc Distance in units of mount height (20ft)

⊕

0.2 fc 0.1 fc

Total LLF: 0.69 Max Cd

---- Max Cd





