

Specifications

CRI	Ambient Temp (F)	Charger Input Voltage	Lens	Battery	Recharge Time	Compatible Charger	Power Source Capacity	Light Duration	Warranty	Case Quantity
80	-22° - 104°	DC 12V 1500mA max	toughened glass	lithium ion	2 Hours (quick charge) 24 Hours (fully charged)	AC90V-264V	6400mAh, 7.4V, 47.36Wh	7 Hours (flashlight mode) 3 Hours (spotlight mode)	6 years	1 pcs

select your fixture

Part Number	Color Temp	Signal Light Temp	Consumption	Lumen Output	Dimensions	Efficacy	IP Rating	Input Voltage	Weight
GI-EPRHL-C20-C1D1	5000K		2W	350lm	6.8" x 5.4" x 2.8"	82 LM / W	IP67	7.4V	3.7lbs

Certifications

Marking ATEX & IECEx
Industrial: II 1G Ex ia IIC T4 Ga IP67
Industrial: II 2D Ex ib IIIC T135°C Db
Mining: I M1 Ex ia I Ma IP67

Area of Classification (Gas):
Zones 0,1 and 2 Gas Groups IIA, IIB, IIC
Area of Classification (Dust):
Zones 21 and 22
Type of Protection: "ia" intrinsic safety
IP67

Marking UL844 (North American)
Class I, Division 1, Groups A, B, C, D
Class I, Division 2, Groups A, B, C, D
Class II, Division 1, Groups E, F, G
Class II, Division 2, Groups F, G
Class III

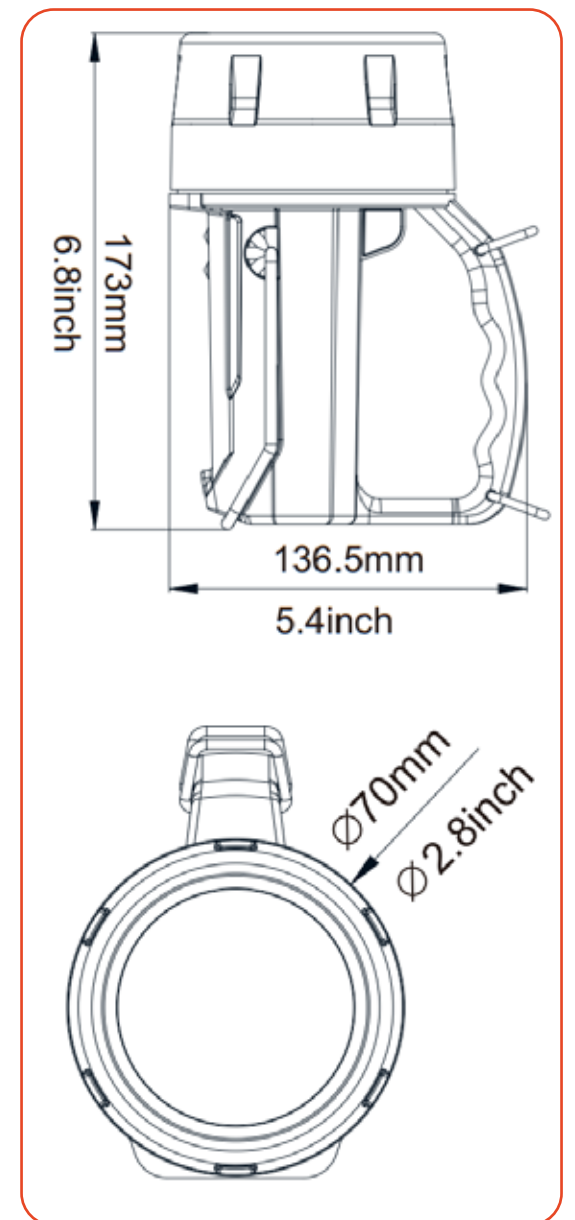
Temperature Classification (Gas): T4
Max. Surface Temperature (Dust): 275°F

Features

- ▶ Three modes: Spotlight, signal light or flashlight
- ▶ Rated for high temperatures, humidity, dust and vapor locations
- ▶ Low battery warning light - indicates at 30 mins left
- ▶ Compact & Lightweight
- ▶ Rechargeable battery holds up to 500 recharge cycles
- ▶ 10kVA Surge protection



Dimensions



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