

SPECIFICATIONS

HARSH ENVIRONMENT

HOUSING

- Die cast copper free aluminum alloy housing with 3/4" NPT conduit hubs
- Housing is fully gasketed in industrial gray finish
- Removable chevrons standard

ELECTRICAL

- Quad Tap (QT) - 100-277VAC
- Charge rate/power "On" LED light and push-to-test switch for testing
- Operating Temperature: -40°F - 140°F (-40°C - 60°C)

BATTERY

- Maintenance-free NiCad battery (EM models) provides 180 minutes of emergency power
- Fully automatic solid-state charger initiates battery charging to recharge battery in 24 hours

ILLUMINATION

- Red or Green LEDs, Acrylic panel
- CRI>70
- 3W or 5W

MOUNTING

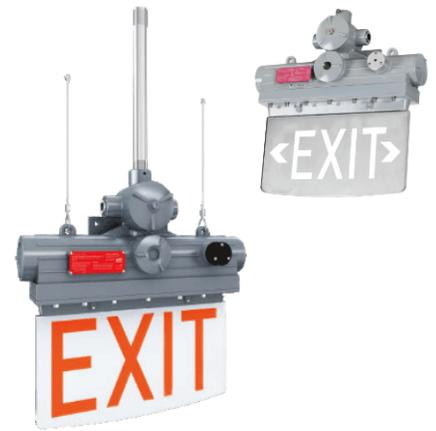
- Standard 3/4" NPT conduit hubs provided for alternate mounting options
- Wall Arm or Pendant Mount optional

CODE COMPLIANCE

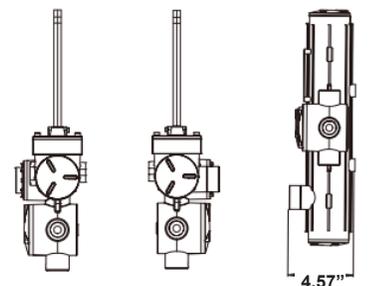
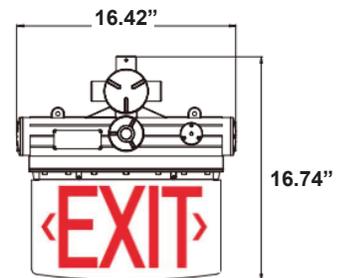
- cULus Listed for Wet Locations
- UL844/UL924
- IP66 Rated
- BAA Compliant
- Hazardous Rated: Class I, Div I, Groups B, C & D
- Hazardous Rated: Class I, Div II, Groups A, B, C & D
- Hazardous Rated: Class II, Div II, Groups F, & G
- Hazardous Rated: Class III

WARRANTY

- 5 Year



**HLEDG-F
Hazardous Location
Edgelit**



MODEL#	Panel	Housing	Battery	Chevrons
HLEDG-F	1RC (Single face, red on clear)	G (Gray)	EM	NO (No Arrow)
	2RW (Double face, red on white)			LA (Left Arrow)
	1GC (Single face, green on clear)			RA (Right Arrow)
	2GW (Double face, green on white)			DA (Double Arrow)
				LARA* (Left /Right Arrow)

OPTIONS (Factory Installed)

- PM - Pendant Mount