

HJJES Series

The GUIDE™

Hazardous Location Exit Lighting



High Vibration
RESISTANCE

SPECIFICATIONS

Voltage	100-277VAC
Wattage	3w / 5w
Housing	A356T6 aluminum with baked-on epoxy finish
Color	Gray with red letters
Sign Plate	Tempered glass
Lifetime	50,000 hrs L70
Ambient Temperature	-10°C (14°F) to 60°C (140°F)
Power Factor	> 0.98
NPT	3/4"
Warranty	5 Year Limited Warranty

PRODUCT ORDERING SELECTION

- HJJES-005-R-U-FG (5 watts / Single Sided) **Standard**
- HJJES-003-R-U-FG (3 watts / Single Sided)
- HJJES-005-2-R-U-FG (5 watts / Double Sided)
- HJJES-003-2-R-U-FG (3 watts / Double Sided)



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Cat. #	Type
Notes	

CERTIFICATIONS / RATINGS



CLASS / DIVISION

- Class I, Div 1, Groups B, C, D
- Class I, Div 2, Groups A, B, C, D
- Class II, Div 1, Groups E, F, G
- Class II, Div 2, Groups F, G
- Class III

KEY FEATURES AND BENEFITS

- 180 minute battery backup.
- High vibration / anti-resonance design.
- Ambient temperature capabilities -10°C (14°F) to 60°C (140°F).
- Corrosion proof – coated aluminum alloy (copper free) housing.
- Low wattage requirements of 3w and 5w..
- Paint/spray listed for use in paint or powder booths.
- Suitable for wet locations.
- Double or single sided exit sign.
- One-piece silicone gasket.
- Stainless steel hardware and mounting sling.
- UL 121201/CSA NO.213

WEIGHTS AND DIMENSIONS

WEIGHT
13.23 lb

