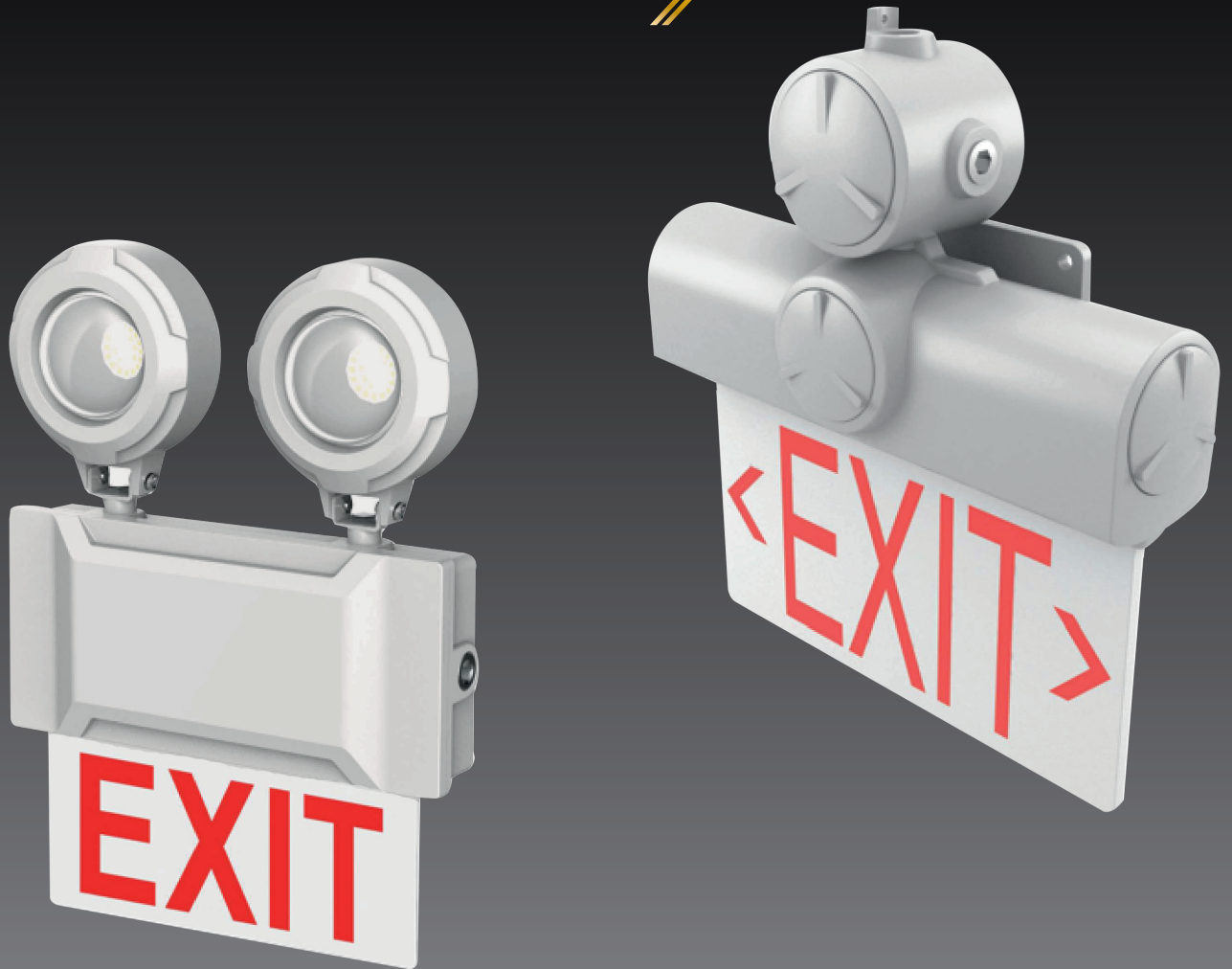


INTRINSIX

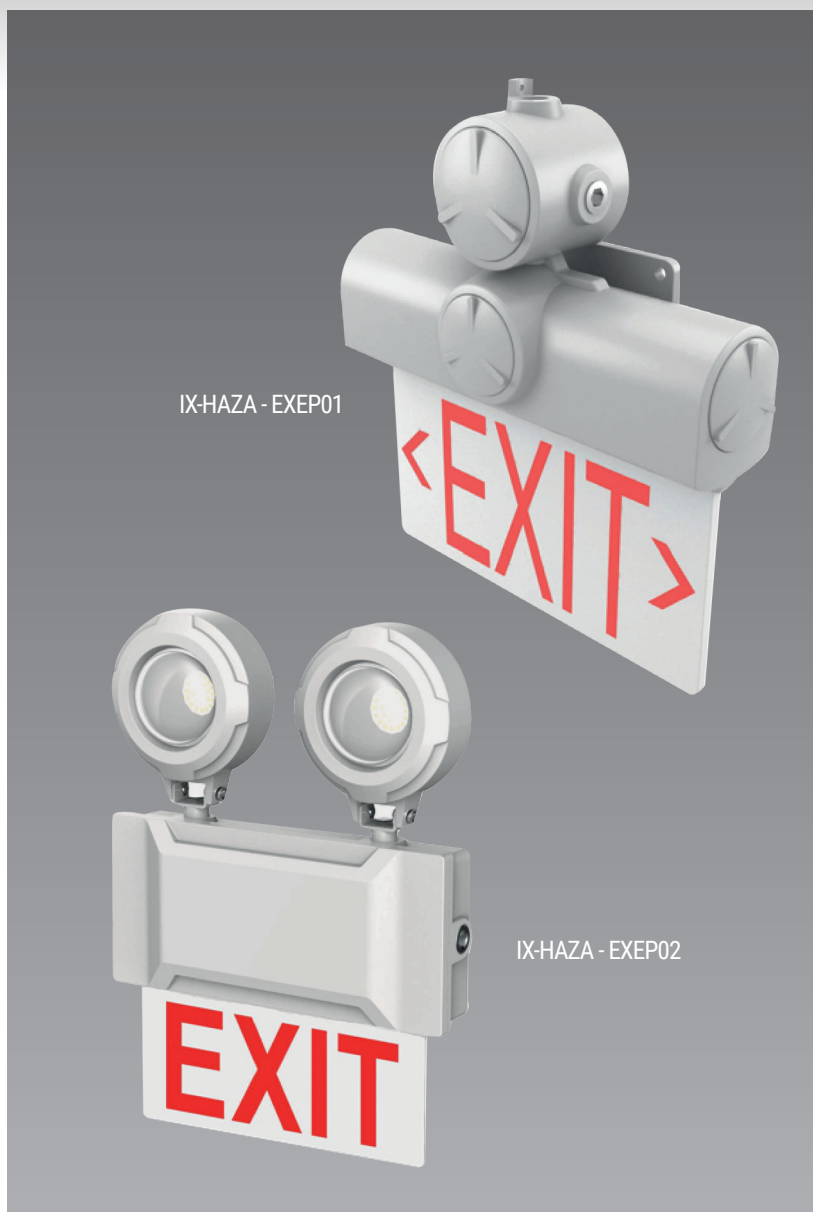


HAZA-EXEP

EXPLOSION PROOF LED EXIT SIGNS
CLASS 1

HAZA-EXEP

EXPLOSION PROOF LED CLASS 1 DIVISION 1



Description

The HAZA Explosion proof exit sign provides emergency back up for up to 180 minutes in case of a power failure or accident. There are three mounting options - wall mounted, pendant mounted or end bracket mount installation. The HAZA exit light is provided with optional 3/4" or M25 1.5 conduit threaded hub.

HAZA Exit lights are suitable for various complicated environments due to the thick shell making them explosion-proof and durable.

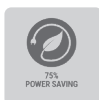
Applications include warehouses, factories and workshops, petroleum and refineries, gas stations, power, railways, ports, public security, and fire safety exits etc.

Specifications

- Mounting: Wall, pendant, end bracket mount
- EXIT color: Red or green
- Voltage: 120-240VAC, 120-277VAC, and 277-480VAC, 50/60Hz
- Emergency Time: Div 1 >180 minutes
Div 2 >90 minutes
- Housing Color: Gray
- Operating Temp: -32°F to 140°F
- Warranty: 50,000 Hours/5 Years

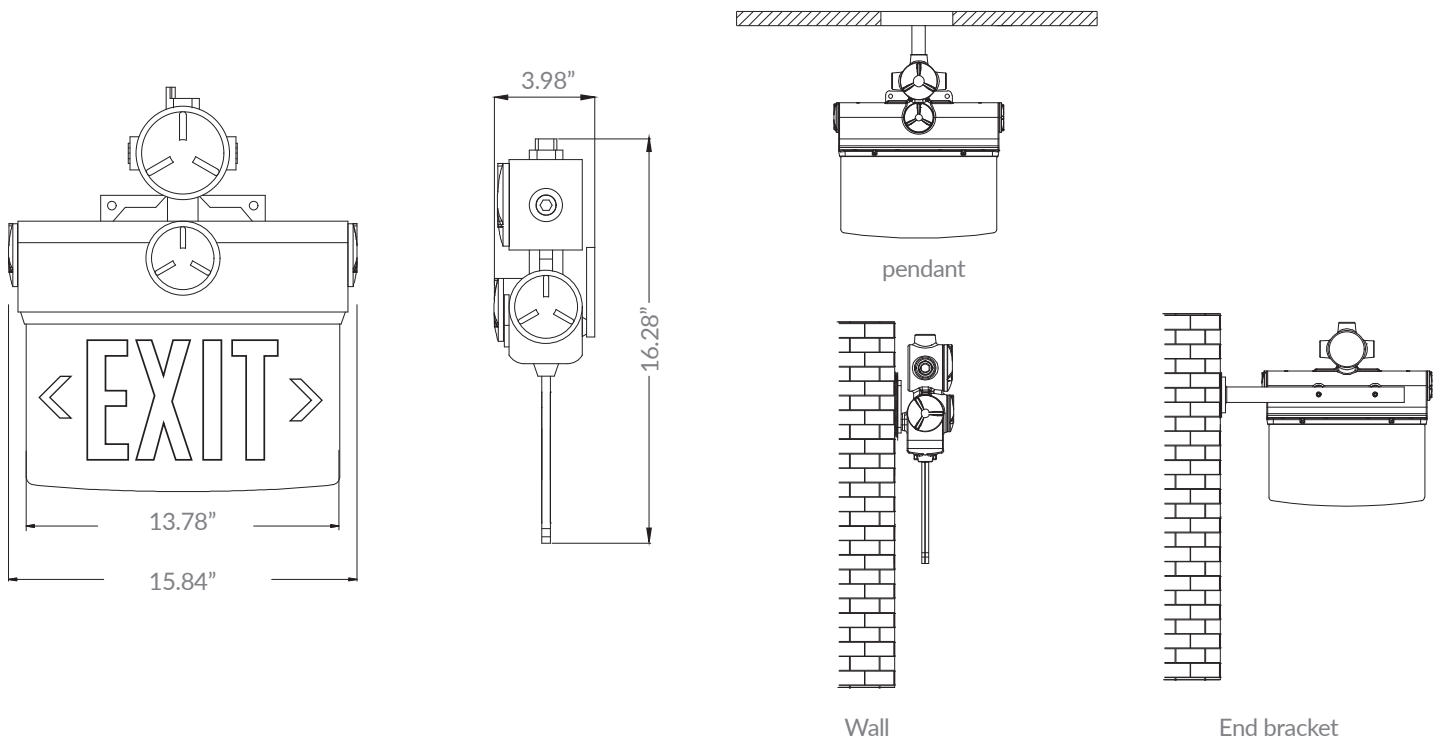
Hazard LED Fixture Details

Product Number	Division	Watts (W)	Voltage (V)	IP Code	Battery Type	Emergency Conversion	Emergency Time	Operating Temperature
IX-HAZA - EXEP01	1	3	120-240, 120-277	-	Lithium	< 1s	>180 mins	-32°F to 140°F
IX-HAZA - EXEP02	2	3	120-240, 120-277	IP66	Lithium	< 1s	>90 mins	-32°F to 140°F

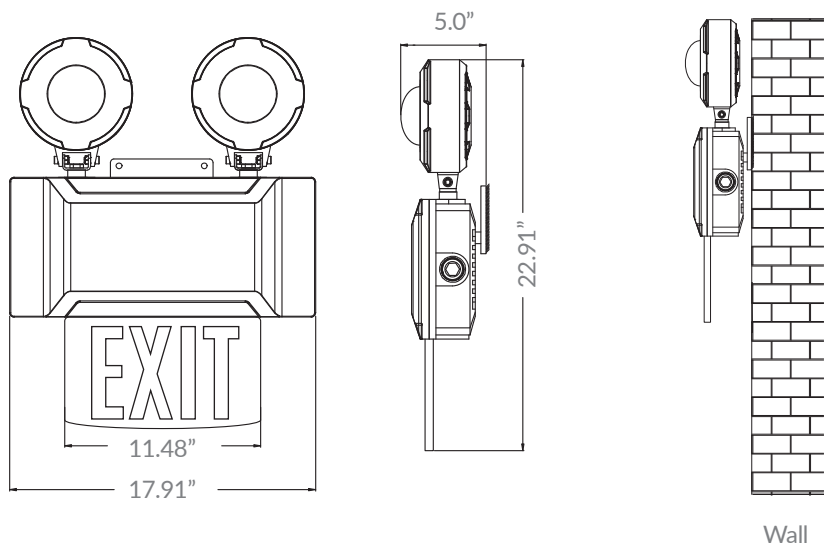


Product Dimensions & Mounting Options

IX-HAZA - EXEP01



IX-HAZA - EXEP02



The ETL Listed mark is an indicator of the product's compliance with safety regulations, recognized and accepted by the UL and CSA marks. As Intertek's ETL subjects' products to UL standards for safety, products marked as ETL Listed meet the same rigorous criteria as marked with UL Lister or UL Recognized. Intertek ETL is a Nationally Recognized Testing Laboratory (NRTL) recognized by the Occupational Safety and Health Administration (OSHA).



The Federal Communications Commission (FCC) is an independent agency of the United States government that was created to regulate all forms of telecommunication inside of the U.S. including the radio frequency (RF) of electronics. Our products are fully tested ensure that they will not electromagnetically interfere with other products nor cause risk to the public as required by law.