

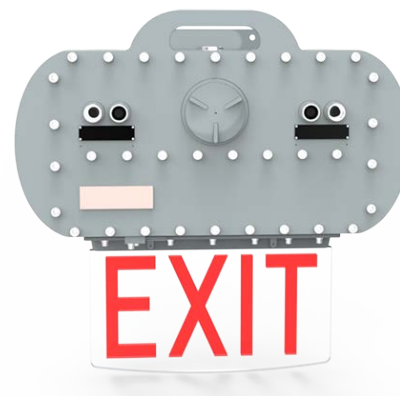
# HDZX



## HAZARDOUS EXIT SIGN

### KEY FEATURES

- Class I, Div 1 hazardous Exit
- Impact-resistant, clear tempered glass panel
- Red or Green LED
- Rugged IK10 die-cast aluminum housing
- IP66, NEMA 4X



■ The **HDZX** is an explosion proof Exit sign listed to UL 844 and UL 924, and rated for use in hazardous locations:

- Class I, Division 1, Groups 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

### ELECTRICAL

- Input Voltage: 120-277VAC, 50-60 Hz
- Power Consumption: 7W charging, 5W standby
- EM Operation: 3 hours
- Battery: Lithium ion

### OPERATING TEMP:

Charging: 32°F to 113°F (0°C to 45°C)  
 Discharging: -4°F to 140°F (-20°C to 60°C)

### CONSTRUCTION

- Housing: Die-cast aluminum in gray finish, stainless steel hardware, 3/4" NPT conduit entries
- Mounting: Wall mounting
- EXIT Panels: Clear tempered glass, single face, red or green LED

### APPLICATION

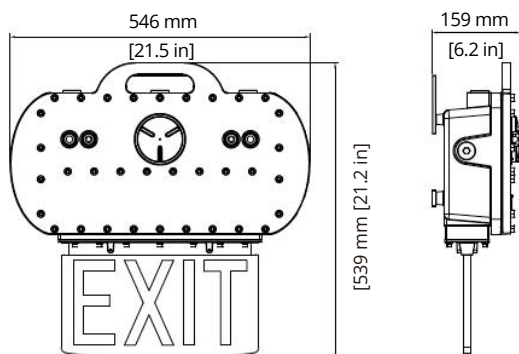
The HDZX is ideal for power plants, heavy industrial storage facilities, paper mills, waste water treatment plants, petrochemical processing plants, metallurgical, food and alcohol industry facilities, and high vapor, high dust and high temperature locations

## ORDERING INFORMATION

MODEL <sup>1</sup>	DESCRIPTION
<b>HDZXA1R</b>	C1D1 exit, red LED, single face, clear panel, 120-277V, 50-60 HZ - specify any chevrons
<b>HDZXA1G</b>	C1D1 exit, green LED, single face, clear panel, 120-277V, 50-60 HZ - specify any chevrons

Note 1: Consult factory for autotest and panel options

## DIMENSIONS



## ELECTRICAL RATING

MODEL	POWER CONSUMPTION CHARGING	POWER CONSUMPTION STANDBY	INPUT AC AC CURRENT (A)			FREQUENCY (HZ)
			120V	277V	347V	
HDZX	7W	5W	0.06	0.03	0.02	60

■ **WEIGHT:** 55.1 lb (25 kg)