

Fixture Type:

Project Name:

Location:

Date:

Features

- Copper-free aluminum housing with tempered glass lens
- High quality SMT LED and Meanwell driver
- Heavy duty and high impact resistance
- Gray epoxy powder coast finish
- Rugged housing with superior thermal design translates to long luminaire life
- Integrated junction box for driver
- Standard non dimmable driver, 0-10V dimming driver available
- Marine rating powder coated finish treatment
- Standard ceiling mount
- pendent mount/pole mount/arm mount also available
- Choice of glass or polycarbonate lens for different application
- Fixture operates safely in high ambient temperatures 40°F to 149°F(-40°C to 65°C)





Certification

Marking UL844

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

Marine Marking

UL 1598, UL1598A

ABS

Other Rating

IP 66















PMV = Pendant Mounting (vertical) PMNV = Pendant Mounting (non-vertical)

Ordering Guide

_						
Fixture Type	Wattage	Color Temp.	Voltage	Dimming	Beam Angle	Lens
HZG1	10W 20W 30W 40W 50W	35K = 3500K	Blank = 100-277V	Blank = Non Dimmable DIM = 0-10V	D 120 120	Blank = Glass Lens PC = PC Lens
		40K = 4000K	HV = 200-480V	BIIN 0-10V		
		50K = 5000K				
		Mounting Method	ds	Optional Acc	essories	
		CM = Ceiling Mount	•	LS = Lamp Shad		
		WM = Wall Mountin	ng	CLS = Cut-off Lo	imp Shade	



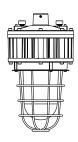
Fixture Type:

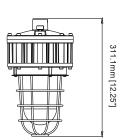
Project Name:

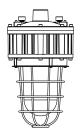
Location:

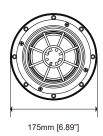
Date:

Dimension



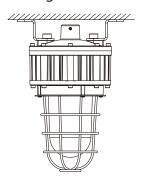






Mounting

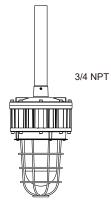
Ceiling Mount







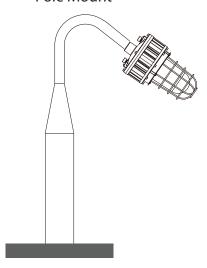
Pendent Mount



Arm Mount to pole



Pole Mount





Fixture Type:	F	ixt	ure	Type	:	
---------------	---	-----	-----	------	---	--

Project Name:

Location:

Date:

HZG Series Hazardous Location Fixture

Performance Data

			5000K	
SERIES	WATTAGE	VOLTAGE	LUMEN	EFFICACY
	10W	100-277V	1 140 lm	1 14 lm/W
	20W	100-277V	2 280 lm	1 14 lm/W
HZG1	30W	100-277V	3300 lm	110 lm/W
	40W	100-277V	4400 lm	110 lm/W
	50W	100-277V	5450 lm	1 09 lm/W





Fixture Type:

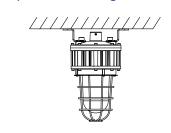
Project Name:

Location:

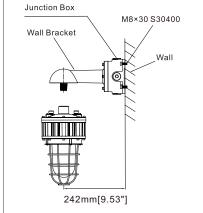
Date:

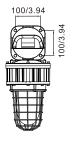
Mounting Methods

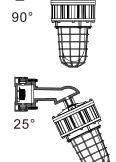
• Option 1: Ceiling Mounting



Option 2: Wall Mounting







Accessories

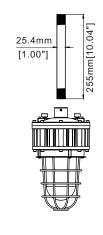


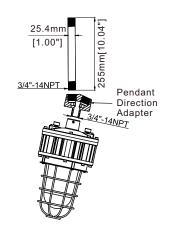
Stanchion Arm EX-HD51-KYD 90



Stanchion Arm EX-HD51-KYD 25

• Option 3: Pendant Mounting (Vertical)





Accessories



Pole Ex-Straight Pipe



Pendant Direction Adapter Ex-D01



-• -	-
Fixture	MAC
INIUIE	I YDC.
	THE RESERVED

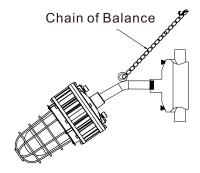
Project Name:

Location:

Date:

Mounting Methods

• Option 4: Pendant Mounting (Non-vertical)



Accessories



Junction Box EX-HD51-KB1



Pole Ex-Bended Pipe



Pendant Chain Ex-Straight Chain

• Other Optional Accessories



Lamp Shade



Cut-off Lamp Shade

