

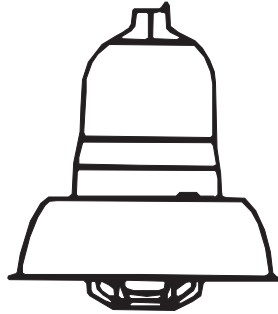
# H.I.D. XP2 SERIES

35-150W EXPLOSION PROOF

DATE: \_\_\_\_\_ PROJECT MGR: \_\_\_\_\_

JOB: \_\_\_\_\_

PN: \_\_\_\_\_



## APPLICATIONS

Paint Spray Booths  
Grain Elevators  
Petrochemical Plants  
Chemical Plants  
Marine Applications  
Hose-Down Locations  
Laboratory Applications

The H.I.D. XP2 Series has a powder coat finish over a cast copper-free aluminum housing designed for explosive and hazardous environments. The product is available in H.I.D. lamp choice of HPS (high pressure sodium) (35 – 150 watts). This series is perfect for explosive and hazardous environments such as grain elevators, petrochemical plants, paint spray booths (100 watts max) and marine environments that call for Class I, Div. 1, Groups C & D, or Class II, Div. 1 & 2, Groups E, F & G, UL 844 & 1598A listings. The H.I.D. XP2 Series also has an assortment of options from Reflector choices to globes & guards. Don't forget the UNIPAK® option that provides a fully assembled product for ease of installation!

## SPECIFICATIONS

**LISTINGS:** Class I Div. 1 Groups C, D  
Class II Div. 1 & 2 Groups E, F, G  
35-150W  
UL 844 listed U.S. for hazardous locations  
UL 1598A listed U.S. for marine locations  
NEMA 4X



**ELECTRICAL:** HPS (35 to 150 watts)  
Fluorescent (9 to 26 watts)  
Voltages: 120

**HOUSING:** Cast copper-free aluminum with powder coated finish

**REFLECTORS:** Choice of standard dome, angle reflectors.

**GUARD:** Cast guard

**MOUNTING:** Pendant  
Ceiling  
Wall  
Bulkhead  
Stanchion

### MOUNTING OPTIONS



Pendant



Ceiling



Wall



Bulkhead



Stanchion

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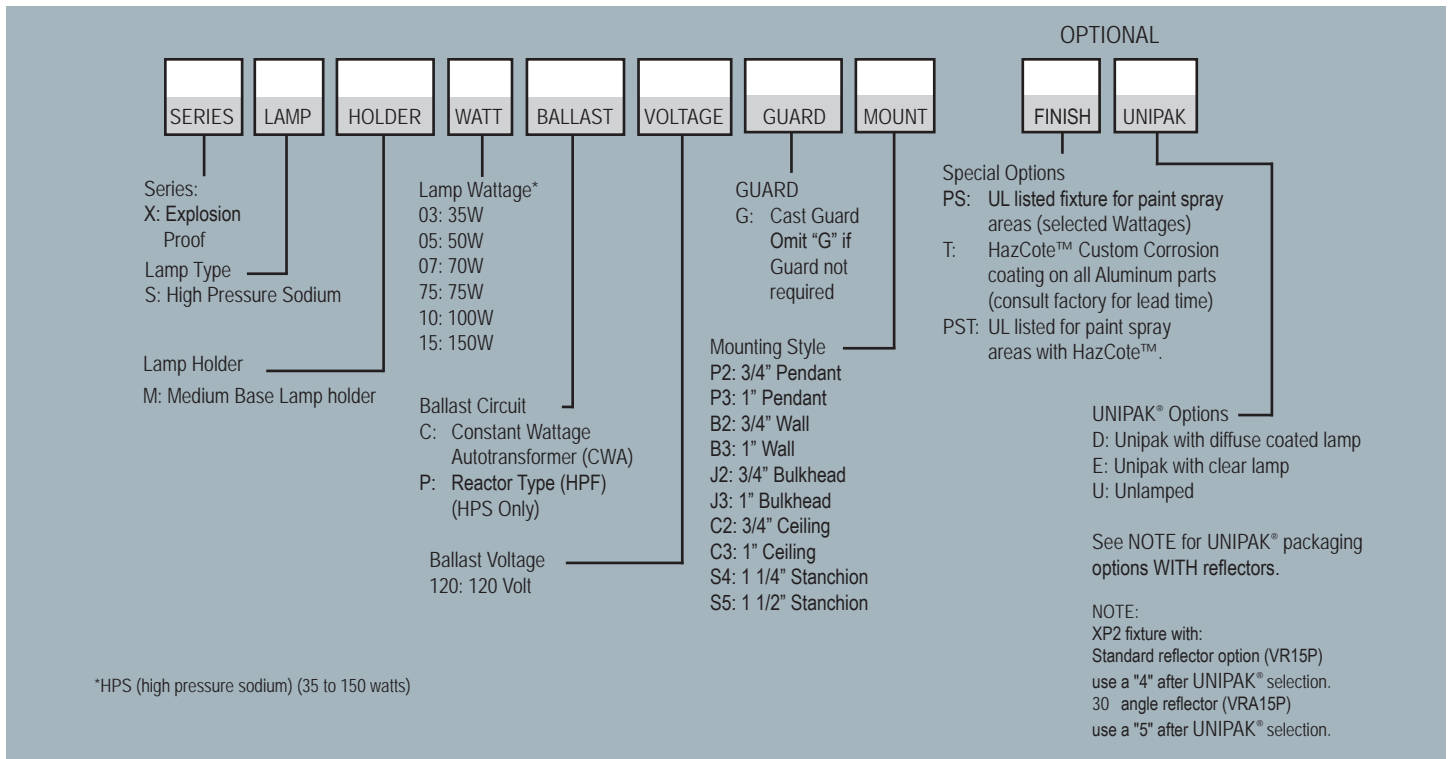


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www.ldpi-inc.com

## 35-150W EXPLOSION PROOF



FOR UNIPAK® SEE PAGE 49

FOR HazCote™ SEE PAGE 50

FOR OPTIONS AND COMPONENTS SEE PAGE 62

FOR DIMENSIONS SEE PAGE 64

FOR T-RATINGS SEE PAGE 66

## COMPACT FLUORESCENT OPTION

