



INTENDED USE:

Designed for use in hazardous locations where flammable gases, vapors and combustible dusts are normally present

FEATURES & SPECIFICATIONS:

Construction

- Housing and end caps are heavy-duty cast, copper-free aluminum that is both durable and corrosion resistant
- External hardware is 316 stainless steel
- One-piece high temperature propylene gasket protects ballast housing and end caps from outside elements
- Spring-loaded sockets provide positive electrical contact and vibration resistance
- Threaded end caps allow relamping from either side of the fixture

Optical System

- Reflector is heavy-duty extruded aluminum with a white powder coat finish providing high reflectance
- Tempered borosilicate glass tubes provide lamps with heat protection

Electrical

- Ballasts are UL listed (UL 935) and CSA certified, Class P, high power factor, Type 1 Outdoor, Type HL
- Lamps are supplied standard on 2' and 4' models

Technical Information

- For detailed information regarding the classification of explosion proof lighting fixtures, please see the "Technical Data" section in the back of the Indatech Lighting catalog

HXPF SERIES

**EXPLOSION PROOF
CLASS I, DIVISION I
GROUPS C & D
CLASS II, DIVISION I
GROUPS E, F, & G
CLASS III**

LISTINGS:

- ETL TESTED TO UL 844
CLASS I, DIV. 1, GROUPS C & D
CLASS II, DIV. 1, GROUPS E, F & G
CLASS III
- ETL TESTED TO UL 1598A
- MARINE/OUTDOOR USE
USE INSIDE PAINT SPRAY BOOTHS

APPLICATIONS:

- Waste water treatment plants
- Paint booths
- Shipyard facilities
- Coastal marine areas
- Chemical plants
- Pharmaceutical plants
- Mining
- Cold storage facilities
- Hazardous storage areas
- Corrosive environments

OPTIONS:

- Emergency battery pack (1100 lumens)
- Fusing (Non-Marine)
- Radio interference filter
- Wire guard
- Shock mount kit
- 4' Stainless steel safety cable

SHIPPING WEIGHT:

- 57 LBS (Standard Unit)
- 78 LBS (Emergency Unit)

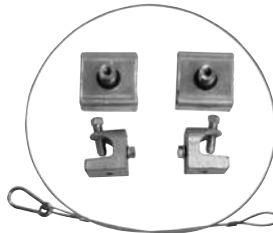
HXPF SERIES

ORDERING INFORMATION (Please enter your information in the boxes provided below)

SERIES/LENGTH	# OF LAMPS	LAMP TYPE	VOLTAGE	OPTIONS
HXPF4	2	32	U	----
SERIES/LENGTH HXPF2 = 2' HXPF4 = 4' # OF LAMPS 2 = 2 LAMPS		LAMP TYPE 17 = 2', 17W T8 (265mA) 20 = 2', 20W T12 (430mA) 24 = 2', 35W T12HO (800mA) 32 = 4', 32W T8 (265mA) 40 = 4' 40W T12 (430mA) 44H = 4', 44W T8HO (395mA) 48H = 4', 60W T12HO (800mA) * Electronic ballast supplied standard	VOLTAGE U* = 120-277 (<10% THD) 120 = 120V 277 = 277V * Supplied standard OPTIONS EMH = EMERGENCY BATTERY PACK (1100 LUMENS) WGHP = WIRE GUARD (4' ONLY) F = (NON-MARINE/FAST BLOW) R = RADIO INTERFERENCE FILTER MB = MAGNETIC BALLAST (T12HO ONLY)	

MOUNTING ACCESSORIES

Mounting hardware is **not included with fixtures and must be ordered separately.



SMK = SHOCK MOUNT KIT

DIMENSIONS

