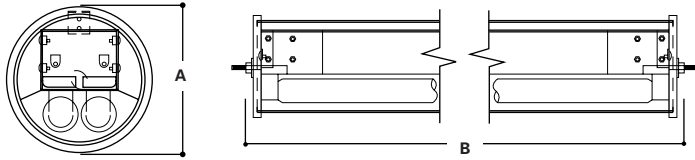
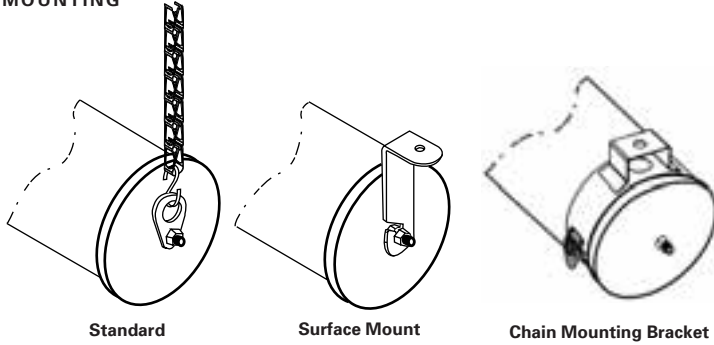


DIMENSIONS



MOUNTING



A	B
6-3/4" dia. (171mm)	97-1/4" overall (2470mm)

DESCRIPTION

Fail-Safe's HDF Series high pressure hose down luminaire's sealed tubular design withstands water penetration, even when subjected to a 1200 PSI high pressure hose down test. Stainless steel hardware provides a water-tight seal by compressing a high impact resistant tube between two fully gasketed end plates. Water-tight connectors ensure the integrity of the seal at the point of power supply. The ballast channel is constructed of non-corrosive, non-rusting aluminum. An emergency battery pack is available as an option. U.L. listed and C.S.A. certified for wet locations. Manufactured in accordance with NSF standards.



HDF

17 W - 110 W

HIGH PRESSURE
HOSE DOWN
LUMINAIRE

HD-PRO

INDUSTRIAL
SOLUTIONS

- Heavy gauge aluminum ballast channel and stainless steel ballast channel end plate are finished with high reflectance white powder coat paint. Gloss: 85%; Reflectance: 93%; Hardness: 2H; Salt Spray: 500 Hours
- Heavy gauge aluminum reflector finished with high reflectance white powder coat paint. Gloss: 85%; Reflectance: 93%; Hardness: 2H; Salt Spray: 500 Hours
- High impact resistant, DR blended acrylic tube
- 1/2" thick opaque PVC endcaps are fully sealed with closed cell silicone gasketing
- Standard Class P, CBM/ETL ballast
- Five-foot, three-wire cord and water-tight connector is standard. Other cord lengths are available
- Stainless steel sash chain and S-hooks standard. Heavy duty stainless steel surface/wall mounting bracket optional

ORDERING INFORMATION

SAMPLE NUMBER: HDF-240-120-EB21-EBP-SMB

Series	Lamp Type	Voltage ⁽¹⁾	Options	Accessories
HDF=Hose Down Fluorescent	2' Nom. Length 114=(1) 14W T5 Lamp 214=(2) 14W T5 Lamps 117=(1) 17W T8 Lamp 217=(2) 17W T8 Lamps 120=(1) 20W T12 Lamp 220=(2) 20W T12 Lamps 4' Nom. Length 128=(1) 28W T5 Lamp 228=(2) 28W T5 Lamps 132=(1) 32W T8 Lamp 232=(2) 32W T8 Lamps 140=(1) 40W T12 Lamp 240=(2) 40W T12 Lamps 160=(1) 60W T12HO Lamp 260=(2) 60W T12HO Lamps 148T8HO=(1)44W T8HO Lamps 248T8HO=(2)44W T8HO Lamps 8' Nom. Length 428=(4) 28W T5 Lamps 432=(4) 32W T8 Lamps 440=(4) 40W T12 Lamps 1110=(1) 110W T12HO Lamp 2110=(2) 110W T12HO Lamps 159=(1) 59W T8 259=(2) 59W T8 175=(1) 75W T12 Slimline SL Lamp 275=(2) 75WT12 Slimline SL Lamps 186=(1) 86W T8HO 286=(2) 86W T8HO	120=120V 240=277V 277=277V 347=347V UNV=120V through 277V	Options EBP=Emergency Battery Pack GLR=Fuse and Holder Z=Low Temperature Starting Ballast LL=Lamps Included	Accessories (Order Separately) DWC-X ⁽³⁾ =Quick Disconnect Power Cord (X=Cord Length) SMB=Surface Mounting Bracket Kit CMB=Chain Mounting Bracket
		Ballast LE3=Energy Saving Ballast Electronic Ballast ⁽²⁾ EB51=(1) Ballast for use with T5 Lamp EB52=(2) Ballasts for use with T5 Lamp EB81=(1) Ballast for use with T8 Lamp EB82=(2) Ballasts for use with T8 Lamp EB21=(1) Ballast for use with T12 Lamp EB22=(2) Ballasts for use with T12Lamp		

Notes: For additional options, consult your Cooper Lighting Representative. Specifications and Dimensions subject to change without notice.

¹ Products also available in non-US voltages and 50Hz for international markets. Consult factory for availability and ordering information.
² For specific electronic ballasts, specify brand name and catalog number. ³ Consult factory for cord length options and availability.