



Pendant



Ceiling



Wall



Stanchion

Class I, Div. 2, Groups A,B,C,D*
 Class I, Zone 2, Groups IIC,IIB,IIA
 Class II, Div. 1 & 2, Groups E,F,G*
 Class III
 Suitable for wet locations
 Marine
 NEMA 3. 4X



Listed - Files E10514 and E91793 (Marine)



Certified - File LR11713

FEATURES-SPECIFICATIONS

CERTI[®]LITE

Applications

CERTILITE® MB fixtures are designed for installations where moisture, dirt, dust, corrosion and vibration may be present, or NEMA 3 and 4X areas where wind, water, snow or high ambients can be expected. They can be used in locations made hazardous by the presence of flammable vapors or gases or combustible dusts as defined by the NEC.

Typical applications include manufacturing plants, and certain chemical and petrochemical processing facilities, sewage treatment plants, off-shore and dockside installations, garages and storage facilities.

Compliances

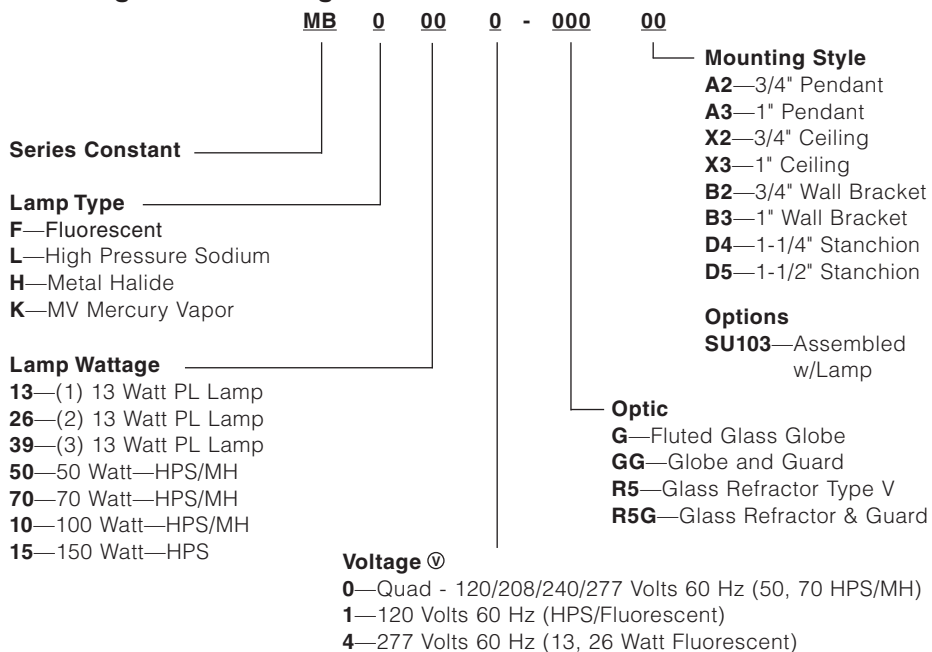
- UL-1572 Standard for HID lighting fixtures
- UL-1570 Standard for Fluorescent fixtures
- UL Marine type lighting fixtures (HID models) UL-844 Standard for lighting fixtures for hazardous locations, Class I, Division 2; Class II, Divisions 1 and 2; Class III
- CSA C22.2 no. 137-M1981 electric luminaires for use in hazardous locations
- Enclosed and gasketed
- NEMA 3, 4X

Features

- Ballast tank and splice box — corrosion resistant copper-free aluminum alloy
- Baked powder epoxy/polyester finish, electrostatically applied for complete, uniform corrosion protection
- All external hardware — stainless steel
- Guard — copper-free aluminum alloy
- Normally shipped as components for quick delivery

- Refractor guard — steel with corrosion resistant finish
- Reflector — lightweight, corrosion resistant fiberglass reinforced polyester
- Fluorescent models furnished **with lamps**. Energy efficient instant on white light (2700K). 10,000 hour lamp life
- HID lamp holders are E26 medium base

Catalog Number Logic



⑤ Consult factory for available lamp and voltage combinations.

* See Hazardous Location Application Data on page L28 for limitations.



KILLARK®



Class I, Div. 2, Groups A,B,C,D*
 Class I, Zone 2, Groups IIC, IIB, IIA
 Class II, Div. 1 & 2, Groups E,F,G*
 Class III
 Suitable for wet locations
 UL Marine
 NEMA 3, 4X

Listed - Files E10514 and E91793 (Marine)

Certified - File LR11713

FEATURES-SPECIFICATIONS

PENDANT



PENDANT 50-150W HIGH PRESSURE SODIUM					
LAMP TYPE	LAMP WATTS/ANSI	HUB SIZE [Ⓢ]	VOLTAGE 60 HZ [Ⓢ]	CATALOG NUMBER [Ⓢ]	
				GLOBE AND GUARD	REFRACTOR AND GUARD
HPS	50 (S68)	3/4"	120	MBL501-GGA2	MBL501-R5GA2
	70 (S62)	3/4"	120	MBL701-GGA2	MBL701-R5GA2
	100 (S54)	3/4"	120	MBL101-GGA2	MBL101-R5GA2
	150 (S55)	3/4"	120	MBL151-GGA2	MBL151-R5GA2

CEILING



CEILING 50-150W HIGH PRESSURE SODIUM					
LAMP TYPE	LAMP WATTS/ANSI	HUB SIZE [Ⓢ]	VOLTAGE 60 HZ [Ⓢ]	CATALOG NUMBER [Ⓢ]	
				GLOBE AND GUARD	REFRACTOR AND GUARD
HPS	50 (S68)	3/4"	120	MBL501-GGX2	MBL501-R5GX2
	70 (S62)	3/4"	120	MBL701-GGX2	MBL701-R5GX2
	100 (S54)	3/4"	120	MBL101-GGX2	MBL101-R5GX2
	150 (S55)	3/4"	120	MBL151-GGX2	MBL151-R5GX2

WALL



WALL 50-150W HIGH PRESSURE SODIUM					
LAMP TYPE	LAMP WATTS/ANSI	HUB SIZE [Ⓢ]	VOLTAGE 60 HZ [Ⓢ]	CATALOG NUMBER [Ⓢ]	
				GLOBE AND GUARD	REFRACTOR AND GUARD
HPS	50 (S68)	3/4"	120	MBL501-GGB2	MBL501-R5GB2
	70 (S62)	3/4"	120	MBL701-GGB2	MBL701-R5GB2
	100 (S54)	3/4"	120	MBL101-GGB2	MBL101-R5GB2
	150 (S55)	3/4"	120	MBL151-GGB2	MBL151-R5GB2

STANCHION



STANCHION 50-150W HIGH PRESSURE SODIUM					
LAMP TYPE	LAMP WATTS/ANSI	HUB SIZE [Ⓢ]	VOLTAGE 60 HZ [Ⓢ]	CATALOG NUMBER [Ⓢ]	
				GLOBE AND GUARD	REFRACTOR AND GUARD
HPS	50 (S68)	1-1/4"	120	MBL501-GGD4	MBL501-R5GD4
	70 (S62)	1-1/4"	120	MBL701-GGD4	MBL701-R5GD4
	100 (S54)	3/4"	120	MBL101-GGD4	MBL101-R5GD4
	150 (S55)	1-1/4"	120	MBL151-GGD4	MBL151-R5GD4
	150	1-1/4"	120	MBL151-GGD4	MBL151-R5GD4

[Ⓢ] Catalog numbers shown are 120. Consult factory for other available voltages.

[Ⓢ] Catalog numbers shown with 3/4" conduit openings (1-1/4" on stanchion mount) and includes globe and guard or IES type V 8" glass refractor and guard. See catalog logic for other possible configurations.

* See Hazardous Location Application Data on page L28 for limitations.



KILLARK®