



EMI15/20/EBF



EMI30 & HID

Listed - Files E10514 and E91793 (Marine)

Certified - File LR11713



Pendant



Ceiling



Wall Bracket



25° Stanchion

**Housing, Globe and Globe Support Assemblies<sup>①</sup>**

INCANDESCENT			
CATALOG NUMBER	LAMP TYPE	WATTS	VOLTS <sup>③</sup>
EMI15	A-19	60, 75	250 MAX. VAC
	A-19, A-21	100	
	A-21	150	
EMI20	A-23, PS-25	150	250 MAX. VAC
	A-23, PS-25	200	
	PS-25	300	
EMI30	PS-25	200	250 MAX. VAC
	PS-30	300	

FLUORESCENT with lamp(s)*			
CATALOG NUMBER	ANSI LAMP TYPE	WATTS	VOLTS
EBF131	Bi-Pin	13	120VAC 277VAC
EBF134	Fluorescent		
EBF261	Bi-Pin	26 (2x13)	120VAC 277VAC
EBF264	Fluorescent		
EQF2630	Quad Pin Fluorescent	26	120-277 VAC 50-60Hz
EQF3230		32	
EQF4230		42	
EQF5230		52 (2X26)	
EQF6430		64 (2X32)	
EQF6430		84 (2X42)	

HPS			
CATALOG NUMBER	ANSI LAMP TYPE	WATTS	VOLTS @60HZ.
EMS351	S-76	35	120
EMS050	S-68	50	Quadri-Volt
EMS070	S-62	70	Quadri-Volt 480
EMS075			
EMS100	S-54	100	Quadri-Volt 480
EMS105			
EMS151	S-55	150	120

METAL HALIDE			
CATALOG NUMBER	ANSI LAMP TYPE	WATTS	VOLTS @60HZ.
EMH050	M-110	50	Quadri-Volt
EMH070	M-98	70	Quadri-Volt
EMH100	M-90	100	Quadri-Volt

MERCURY VAPOR			
CATALOG NUMBER	ANSI LAMP TYPE	WATTS	VOLTS @60HZ.
EMM0510	H-46	50	120, 277
EMM751	H-43	70	120 277
EMM754			
EMM100	H-38	100	Quadri-Volt 480
EMM105			

MOUNTING BOXES				
CATALOG NUMBER				HUB SIZE
PENDANT	CEILING	BRACKET	STANCHION	
EZA2	EZX2	EZB2	—	3/4"
EZA3	EZX3	EZB3	—	1"
—	—	—	EZD4*	1-1/4"/1-1/2**

\*1-1/2" furnished with 1-1/2"-1-1/4" reducer



EZCUP

Close up plug for EZ mounting boxes. Used for maintenance when fixture is removed for service.



EMG1



EMG2



EAC<sup>②</sup>



Standard Dome



Angle Dome

GUARDS		
CATALOG NUMBER	SERIES	LAMP TYPE
EMG1	EMI15	INC
	EMI20	INC
	EBF	Bi-Pin
	EQF (26, 32, 42)	Quad-Pin
EMG2	EMI30	INC
	EMS	HPS
	EMH	MH
	EMM	MV
	ESX	Strobe
	EQF (52, 64, 84)	Quad-Pin

REFLECTORS		
CATALOG NUMBER		SERIES
STANDARD DOME	ANGLE	
ERSD15	ERA15	EMI15/EMI20
		EBF
		EQF
ERSD30	ERA30	EMI30
		EMS
		EMH
		EMM
		EQF (52, 64, 84)

Reflectors are aluminum with white finish.

Guards are cast of copper-free aluminum with electrostatically applied epoxy/polyester finish.

- ① Assemblies may be ordered with the CEN (CENELEC) suffix. See page L127 for more information.
  - ② Adapters for discontinued Killark "H" Series and Crouse Hinds® available. See page L200 for more information.
  - ③ UL fixture rating; socket rated 600V.
- \* Consult factory for 52, 64 and 84 Watt availability.



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

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### FEATURES-SPECIFICATIONS

## HOSTILELITE®

### Applications

HOSTILELITE® EM, EB, & EQ Series 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 due to the presence of flammable or explosive gases, vapors and combustible dusts as defined by the NEC.

Applications include classified areas such as paint manufacturing plants, ammunition facilities, oil and gas producing and refining plants, off-shore and dockside installations, tank farms, pipeline pumping stations and marine loading and fuel transfer terminals.

### Features:

- Five light sources—Incandescent, compact fluorescent, high pressure sodium, metal halide and mercury vapor
- Mounting choice—Pendant, ceiling, 25° stanchion or 90° wall mount, all with "wireless" design that allows fast, easy fixture installation
- Factory sealed—No external seal needed. Simply wire mounting cap and thread on fixture to install
- Compact size—Medium base incandescent and HID lamps, plus PL fluorescent lamps allow smaller fixture design
- Corrosion resistant—Copper-free aluminum die-cast construction. Baked powder epoxy finish, electrostatically applied. Exposed hardware is 316 grade stainless steel

### Accessories

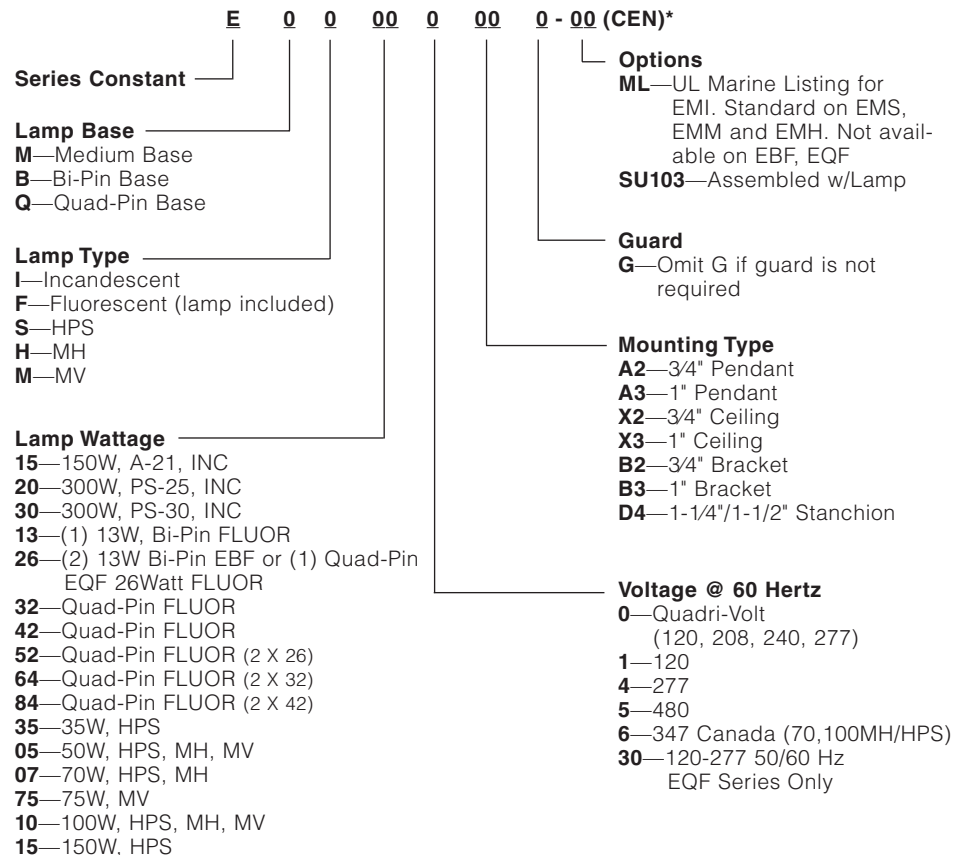
- Available with or without guard, standard dome or 25° angle reflector, exit sign and inner colored globes

### Compliances

- UL-844 Electric Lighting Fixtures for use in Hazardous Locations
- UL Marine Type Electric Lighting Fixtures

- UL-1570 Standard for Fluorescent Lighting Fixtures
- UL-1571 Standard for Incandescent Lighting Fixtures
- UL-1572 Standard for HID Lighting Fixtures
- CSA C22.2 no. 137-M1981 Electric Luminaires for use in Hazardous Locations
- NEMA 3, 4, 4X, 7CD, 9EFG

### Catalog Number Logic



**KILLARK®**

\*CEN (CENELEC) approval option available on certain models. See page L127 for more information.