Haz

HazGuard
707/717/727/br

FEATURES

- Up to 150w incandescent.
- High temperature silicone gaskets provide a watertight seal.
- Four pole terminal block.
- Protective guard provided.

APPLICATIONS
- Ceiling, pendant and wall mount types
- Hazardous locations
- Marine and watertight requirements
- Oil and gas exploration and production

APPROVALS
- Class I Division 2 Groups A, B, C & D
- Class I Zone 2 Groups IIA, IIB, IIB + H2 and IIC
- Type 4X
- Conforms to IP66
- Marine Outside Type Saltwater
- ABS

STANDARDS
- UL 844 - Hazardous Locations
- UL 1598A - Luminaires for Marine Vessels

TECHNICAL SPECIFICATIONS

HOUSING
Cast marine brass.

GUARD
Cast marine brass.

HARDWARE
Stainless steel.

ENTRIES
Ceiling wall types supplied drilled and tapped with four ¾" NPT outlets and three plugs. Pendant types supplied with one ¾" NPT.

GASKET
One piece silicone.

MOUNTING
Ceiling, pendant or wall. Intended for lamp base-up mounting.

LAMP HOLDER
Medium base, high temperature PBT. Nickel plated copper screw shell. Shockproof optional.

GLOBE
Clear glass. Optional tempered.

LAMP TYPE
A-21 150w incandescent. Lamp not provided.

VOLTAGE
Rated to 250v.

TERMINAL BLOCK
Four pole 20 Amp terminal block housed in junction box.

TEMPERATURE CODES
Rating T2D at 40º C ambient. Supply wire 90º C.

COOPER Crouse-Hinds
PAULUHN

ORDERING REFERENCES

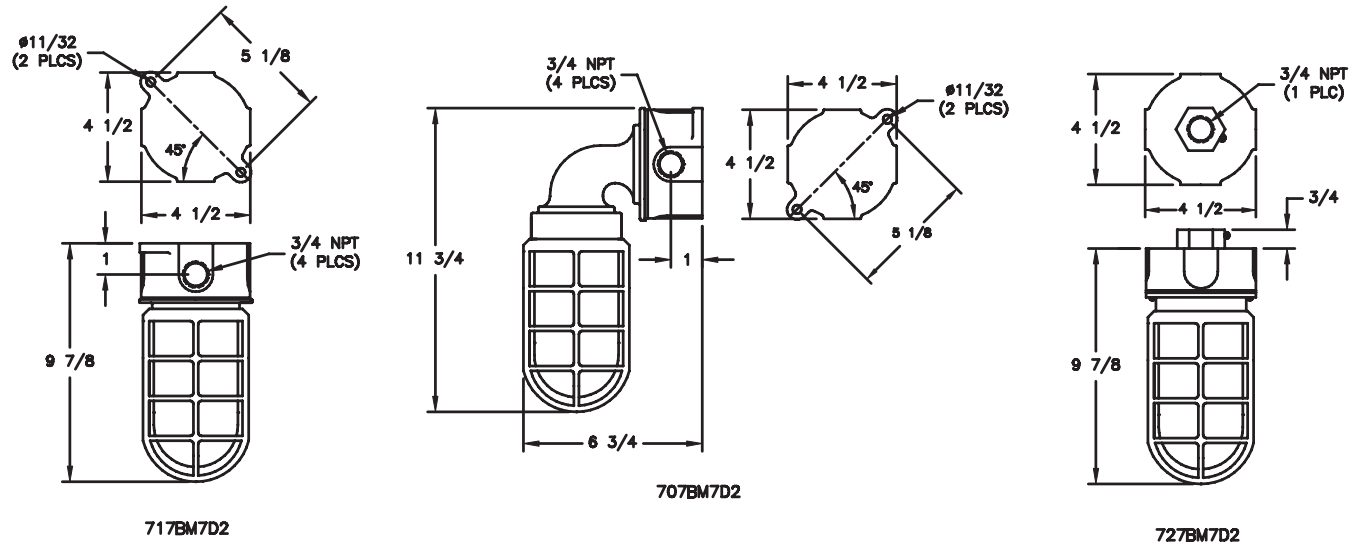| PART NUMBER	DESCRIPTION	WEIGHT LBS
707BM7D2	Wall Mount	7.8
717BM7D2	Ceiling Mount	6.3
727BM7D2	Pendant Mount	6.5

SPECIAL OPTIONS

SP   - Shockproof Lamp Holder
HR   - Heat Resistant Clear Glass Globe

SPARE PARTS

Part No.	Description	Part No.	Description
INX4000	LAMP HOLDER, Standard PBT	INX2007CLR	GLASS GLOBE, Clear
INX4000SP	LAMP HOLDER, Shockproof	INX2007HR	GLASS GLOBE, Clear Heat Resistant
INX1037B/SCR	GUARD	INX3558	LAMP, 150w A-21
GKT2002SIL	GASKET, Globe	CX3070	TERMINAL BLOCK, 4 pole
GKT3000SIL	GASKET, Junction Box		

DIMENSIONS

717BM7D2

707BM7D2

727BM7D2

Dimensions in inches