

LFMH
CLASSIFIED MEDIUM FLOOD
CLASS I DIVISION 2

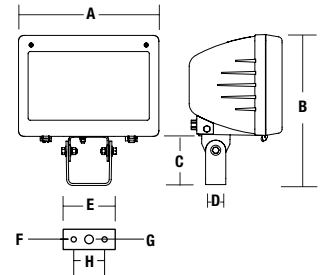


Cat.#		Approvals
Job	Type	



APPLICATIONS

- Decorative “Southwest” styling.
- Low copper alloy, die cast aluminum housing and door.
- Tempered, impact-resistant clear glass lens.
- Specially modified steel mounting yoke is standard.
- Wide, uniform beam from one-piece hydro-formed reflector with coverage four times set back distance.
- Energy-efficient pulse start and HPS ballast systems available.
- Standard finish is bronze.
- UL 844 listed, Class I, Division 2, Groups A, B, C, D.
- UL 1598A Marine listed. NEMA 4X. IP66. Ambient temperature up to 40°C.

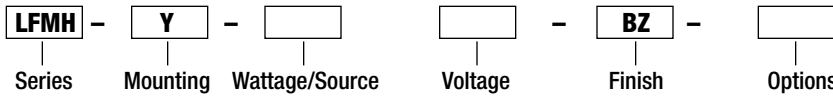


	A	B	C	D	E	F	G	H
Dimensions	17.38"	18.58"	4.25"	2.50"	5.68"	.531"	.875"	3.125"



ORDERING INFORMATION

ORDERING EXAMPLE: LFMH-Y-150P8-BZ-P(150)



SERIES	MOUNTING	WATTAGE/SOURCE	VOLTAGE	FINISH	OPTIONS
LRMH Hazardous Location Flood	Y Yoke	PULSE START METAL HALIDE 150P 150W 250P 250W 320P 320W 400P 400W HIGH PRESSURE SODIUM 150S 150W 250S 250W 400S 400W	V 5 Tap (250, 400W HPS only) 8 Quad-Tap® (120, 208, 240, 277V) 5 480V E 220/240V 50Hz 6 347V Canada	BZ Bronze	P(X)K Button Photocontrol F(X) Fusing ¹

T-CODE RATINGS	
Wattage & Lamp type	40° C
	Class I, Division 2
150PS	T1
250PS	T1
320PS	T1
400PS	T1
150HPS	T2A
250HPS	T1
400HPS	T1

¹ Replace (X) with correct voltage code: 1 = 120V, 2 = 208V, 3 = 240V, 4 = 277V, 5 = 480V, 6 = 347V.