

Adjustable Bracket Mounted Lights



The EPL-JH70-120 is a metal halide hazardous area light fixture that is capable of illuminating an area 13,000 square feet in size. This versatile bracket mounted metal halide fixture is weatherproof and comes with an adjustable aluminum ladder/scaffold mount that makes it ideal for industrial applications, maintenance, cleaning and servicing duties, large open space hazardous work areas and any Class 1 Division 2 area where ladders, scaffolding and other railings provide opportunities for mounting. The metal halide runs cooler than a 400 watt halogen, resulting in an easier to handle unit and less heat in the workspace. The aluminum rail/ladder bracket can be adjusted from 26 inches to 43 inches to allow mounting to a wide variety of railings, scaffolding or ladders. The lamp assembly includes a 70 watt metal halide bulb, internal ballast and aluminum finish reflector in a copper-free cast aluminum housing with a thermoset powder coat finish. The shell, covers, and sealed fittings are also made of copper-free aluminum. The lens is constructed of thermal shock and impact resistant tempered glass and the housing contains threaded joints lubricated with non-drying lubricant. The lamp is rated at 25,000+ hours of life providing longer service life than typical halogen lamps. The lamp operates with 120 VAC and is supplied with 100' of cord.

Larson Electronics www.larsonelectronics.com [1]

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