

Lumen Tech

Lighting, LLC.

Design PM23A Arm Mount Area Light Maximum 1000W Metal Halide Or High Pressure Sodium

Specifications

Housing: Formed and welded aluminum construction with corrosion resistant hardware. Extruded aluminum arm mount. See finish note.

Door Frame: Formed and welded aluminum, silicone gasket, seals door frame to housing. See finish note.

Lens: Impact resistant clear tempered glass, silicone caulked to door frame.

Reflector: Anodized aluminum, vertical lamp designed for maximum efficiency, type V distribution.

Ballast: Pre-wired C.W.A., H.P.F. core and coil with capacitor.

Lamp: Clear mogul base, (by others).

Lamp Holder: High heat 4 K.V. rated, w/nickel plated copper screw shell, spring loaded center contact.

Finish: Dark Bronze, detergent cleaned, prime coated. Chip resistant powder urethane polyester coating.

Photometric Information: Contact factory.

Labels: U/L, CUL listed suitable for wet location.



SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

Ordering Information

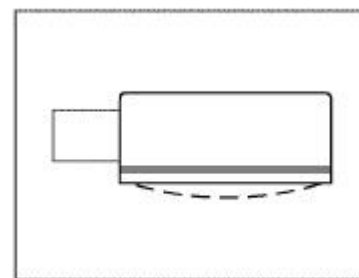
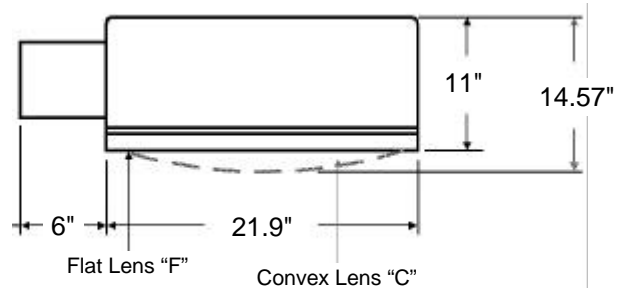
Catalog Number	Watts	Light Source
PM23A100H	100	HPS
PM23A150H	150	HPS
PM23A250H	250	HPS
PM23A400H	400	HPS
PM23A1000H	1000	HPS*
PM23A100M	100	MH
PM23A150M	150	MH
PM23A175M	175	MH
PM23A250M	250	MH
PM23A250MP	250	MH PS
PM23A320MP	320	MH PS
PM23A350MP	350	MH PS
PM23A400M	400	MH
PM23A400MP	400	MH PS
PM23A1000M	1000	MH*
PM23A1000MP	1000	MH PS*

Options

For convex lens suffix catalog number with "C".

For flat lens suffix catalog number with "F".

*Available with convex lens only.



Arm Mount "AM"