

SPECIFICATIONS

Cylinder: .094" Aluminum, rolled and seam welded with top 6" long perforation (40% with 3/32" holes). See finish note.

Cylinder Aperture Top: Spun C.R.S. trim frame with 5/32" thick prismatic C73 tempered glass lens. Finished to match cylinder.

Cylinder Aperture Bottom: Open aperture with spun C.R.S. trim frame. Finished to match cylinder.

Reflector: 6" Diameter up, 8" diameter down spun aluminum alloy #3002, polished to a mirror finish then electro-chemically processed to provide specular finish.

Ballast: Prewired 70W M-98 up, 100W M90 down high reactance high power factor auto transformer with capacitor and starter.

Lamp: 70W metal halide E-17 phosphor coated medium base up, 100W metal halide PAR-38 medium base down (by others).

Lamp Holder; Medium base high heat porcelain socket 4KV rated w/nickel plated copper screw shell, spring loaded center contact, lamp grips, SF-2 leads (200° C). Impregnated gasket.

Canopy Set: Steel 0-45° hang straight for 3/8" I.P.S. stem, finished to match cylinder. Heavy cast loops with wireway and 1/16" stainless steel aircraft cable links. 18/3 SVT white straight cord.

Finish: Detergent cleaned with iron phosphate and chromic acid rust inhibitor. Chip resistant powder urethane polyester coating, electro-static applied and baked. Standard colors black, white and bronze. Custom colors are available. Consult factory or sales representative.

Labels: ETL, CETL listed & I.B.E.W labeled; suitable for damp location.

Fixture Warranty: The fixture mechanics are guaranteed to be free from defective material and workmanship, under normal installation and operating conditions, for five years from date of shipment from the factory. See General Terms and Conditions.

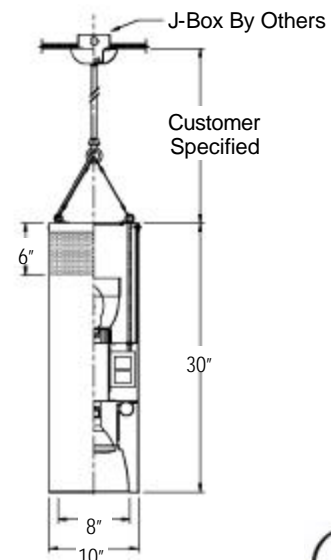
Photometric Information: Contact factory or visit www.escolighting.com

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE



Open Aperture Down
C73 Prismatic Tempered Glass Up

Dimensions



WBE City of Chicago Certified

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Established 1975

