

CAT #PAR64-AL
PAR 64-AL

Specifications:

The luminaire shall be a 300 to 1000-watt lamp holder for either PAR 64 or PAR 56 lamps. The fixture shall be constructed of 0.050" rolled aircraft aluminum with a hinged and lockable spun back cover for lamp access.

The fixture front shall be equipped with an aluminum color filter frame holder on two sides and bottom. A spring-loaded lock shall be provided to prevent accidental removal of the color frame. Ventilation holes shall be baffled to reduce heat build up while minimizing stray light beams. An optional 64 to 56 adapter ring may be provided to convert the fixture for each particular lamp type.

Relamping shall be accomplished by unlatching the spun aluminum rear cover and swinging away from the body on integral hinge. The U.L. listed porcelain end prong socket shall then be disengaged from the lamp and swung aside. The lamp rotational/retaining ring must then be removed for lamp access.

The luminaire shall be supplied with a rigid aluminum mounting yoke, a spring tension side-locking wheel, and a three wire Teflon lead encased in black fiberglass tubing. Exterior finish shall be brushed aircraft aluminum or optional baked black enamel.

Light output of the luminaire shall be a function of the lamp selected. See lamp substitution data.

The Luminaire shall be U.L. and c.U.L. Listed and labeled for use with up to a 1000-watt lamp. Luminaire shall have a New York City Calendar Number.