

FL1616

Energy Saving Square Garage Luminaire CFL, HID, LED, INDUCTION

We reserve the right to revise the design or components of any product without notice.

CATALOG #		TYPE
PROJECT/LOCATION		
APPROVED BY		

SPECIFICATIONS

- **BALLAST** — For Compact Fluorescent Electronic Cold Weather HPF is Standard. For HID Pulse Start is Standard. Optional High Temp. Electronic Ballast operates from -30°C up to 90°C max case temperature.
- **GASKETING** — High temp., non-aging black EPDM and/or neoprene rubber concealed in housing pocket and enclosed by cast-in drip shield and rear wire entrance hole to protect against outside contaminant's.
- **HOUSING** — Seamless die cast aluminum finished in Bronze oven baked Polyester Powder Coat.
- **LAMP** — MEDIUM BASE Metal Halide (Recommend use of Venture UV Guard) as required - SUPPLIED BY OTHERS. Induction ICE or QL - INCLUDED; Super Bright White LED.
- **LENS** — .156" thick clear, tempered glass lens (#85) secured in a hinged, gasketed frame.
- **LENS FASTENERS** — Stainless steel tamperproof screws (4) to secure lens in place
- **MOUNTING** — "FL-SW" – Adjustable Swivel Mount, fits over 2" pole or tenon with locking rotor plate from 90° to 180°. Enclosed and gasketed internal chamber. "FL-BR" – 2 Piece; for wall, ground, roof or wood pole mounting. Allows vertical tilt to any angle.
- **REFLECTOR** — .032 textured aluminum for high efficiency and reduce arc tube voltage rise
- **SOCKET** — 4 KV rated medium base porcelain with 16 gage 200° C—SF-2 lead wires
- UL/ULC Listed to U.S. and Canadian safety standards - Suitable for wet locations



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ARRA
Compliant

OPTIONS



Adjustable Direct Mount
Pole Arm (FL-BR)



Adjustable swivel mount
two-piece mounting bracket
(FL-SW)



Slip Fitter (SF)



Extruded Mounting Arm
10" Shown (ARM-10)

DIMENSIONS

