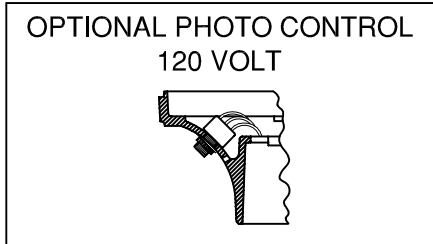


- CAST ALUMINUM OCTAGON TOP SPIKE.
- CAST ALUMINUM OCTAGON ROOF, HINGED FOR EASY ACCESS. SECURES WITH (1) 1/4-20 S.ST'L R.H.M.S.
- CONTINUOUS FOAM RUBBER GASKET BETWEEN ROOF AND CAGE. (TO PREVENT INSECTS FROM ENTERING CAGE).
- 8 PRISMATIC POLYCARBONATE (PP) ROOF PANELS SECURE WITH CLIPS AND SCREWS AND COMPLETELY SEALED FROM INSIDE WITH SILICONE SEALANT.
- CAST ALUMINUM HINGED OCTAGON TOP CAGE RING.
- 8 CAST ALUMINUM TOP SPIKES SECURE WITH 8-32 R.H.M.S.
- 8 PRISMATIC POLYCARBONATE (PP) CAGE PANELS SECURE WITH SCREWS AND CLIPS. (OTHER PANELS AVAILABLE-CONTACT FACTORY).
- (8) 1/4-20 BRASS R.H.M.S. SECURE CAST ALUMINUM CAGE LEGS TO TOP CAGE RING.
- 8 CAST ALUMINUM CAGE LEGS.
- PORCELAIN 4KV MOGUL BASE SOCKET. (LAMP NOT SUPPLIED) (MEDIUM BASE 4KV SOCKET ALSO AVAILABLE).
- CAST ALUMINUM BALLAST HOUSING, SECURES TO CAGE BOTTOM W/2 1/4-20 R.H.M.S.
- BALLAST AND RELATED COMPONENTS ARE FACTORY INSTALLED, PREWIRED AND TESTED. ALL ELECTRICAL COMPONENTS-U.L. LISTED (CUSTOMER MUST SPECIFY WATTAGE, VOLTAGE, AND POWER FACTOR)
- (8) 1/4-20 BRASS R.H.M.S. SECURE CAGE LEGS TO CAST ALUMINUM CAGE BOTTOM.
- 8 CAST ALUMINUM BOTTOM SPIKES SECURE WITH 8-32 R.H.M.S.
- CAST ALUMINUM CAGE BOTTOM/POST FITTER COMBINATION. FITS 3" O.D. POST OR TENON. (POST NOT SUPPLIED).
- (4) 5/16-18 S.ST'L ALLEN HD. SET SCREWS SECURE FIXTURE TO 3" O.D. POST OR TENON.

E.P.A. = 2.65 (EFFECTED PROJECTED AREA).
 LANTERN WEIGHT = 53 LBS. (29-125-00) BALLAST.
 LANTERN WILL BE PREWIRED AND TESTED.
 ALL ELECTRICAL COMPONENTS ARE U.L. LISTED.
 ALL MOUNTING HARDWARE SUPPLIED.
 120 VOLT PHOTO CONTROL MAY BE INSTALLED
 IN CAGE BOTTOM.



Drawing for illustration only - scale approximate

APPROVAL SIGNATURE:		FINISH:	BALLAST: <input type="checkbox"/> Mercury Vapor <input type="checkbox"/> Metal Halide <input type="checkbox"/> High Pressure Sodium	 350 KING LANE HANOVER, PA 17331 PH: (717) 632-8484 - FAX: (717) 632-5039	TITLE:
HEIGHT	39 1/2"	PANELS:			WATTAGE:
WIDTH	20 1/4"	SOCKET:	VOLTAGE:	SCALE:	DATE:
PROJECTION		<input type="checkbox"/> MEDIUM <input type="checkbox"/> MOGUL	POWER FACTOR: <input type="checkbox"/> NPF <input type="checkbox"/> HPF	1=4	01/31/01
TOP TO OUTLET				DWG BY:	DWG. NO.
				ATV	3838BP