

Cobra Head LED Series

Area/Parking/Industrial

Cost Efficient Luminaire LED

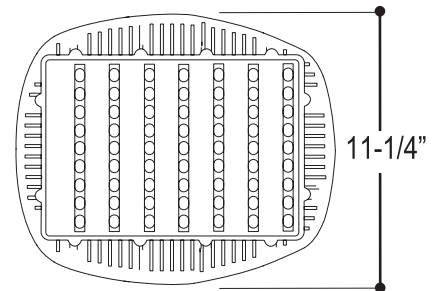
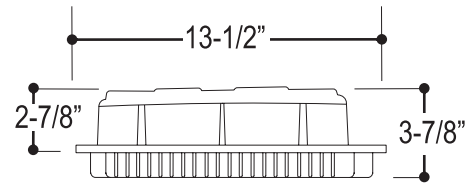
We reserve the right to revise the design or components of any product without notice.

CATALOG #		TYPE
PROJECT/LOCATION		
APPROVED BY		



SPECIFICATIONS

- DISTRIBUTION — IES Type II - III Standard. Optional Type V.
- GASKETING — High Temperature, Non-aging Gray Silicone fully enclosed to protect against outside contaminants.
- HOUSING — Heavy duty die casting aluminum. Finished in Gray oven-baked polyester powder coating.
- LAMP — Super Bright-White LED.
- LENS — Clear Polycarbonate Standard.
- MOUNTING — Pole Mount.
- REFLECTOR — Reflective aluminum designed reflector for the best light efficiency. Optimal light distribution characteristics.
- UL/ULC Listed to U.S. and Canadian safety standards.



ORDERING GUIDE:

NOTES:

- Consult Factory with requests regarding lamp sources, including LED, color temp., wattages or voltages not shown.

SERIES	LAMP TYPE/WATT	COLOR TEMP	VOLTAGE/POWER	FINISH	OPTIONS
CH					
SERIES CH = Cobra Head Series	LAMP TYPE/QUANTITY/WATTAGE LED80 = Super Bright White LED 82 Watt ±4500 Lumens	VOLTAGE 120 = 120 Volt 277 = 277 Volt 347 = 347 Volt 480 = 480v (Consult Factory) EBU = Universal Voltage (120 thru 277v)			OPTIONS FUS = Single Fusing T-V = IES Type V PHOT = Photocell SC = Shorting Cap
COLOR TEMP (LED, Induction) 3K = ±3000K range 4K = ±4000K range 5K = ±5000K range 6K = ±6000K range		FINISH PA = Painted Natural Aluminum Finish			