



TRUSOLIS

TECHNOLOGIES



SPECIALTY ITEMS

PRODUCT DESCRIPTION

The Industrial series was introduced in 2008, providing symmetrical light distribution and durability in the most extreme environments. Available in clear chromate and select colors.

FEATURES

- Access door
- Security chain hole
- Spare half inch knock out
- Feed wire 20 inch (18 GA)
- Powder coated black driver housing

OPTIONAL FEATURES

- Occupancy sensor
- Feed wire length (4 feet, 6 feet and custom lengths)
- Dimming control (0-10Vdc, 10%-100% light output)
- Anodized heatsink (bronze, gold, black, red, green, blue)
- IP Camera

BENEFITS

- Eligible for Rebates and leasing programs
- Quiet - no humming
- Minimum of 70% savings in energy
- Minimal heat emissions and lower AC costs
- 100% Recyclable, no harmful mercury or lead
- Field Serviceable with 'plug and play' replacement parts at end of life.



Custom Anodizing
(Black, Blue, Beige, Bronze
Green, Red...all school colors)





www.TruSolis.com
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Job Information

Type:	
Project:	
Comments:	
Prepared by:	
Date:	

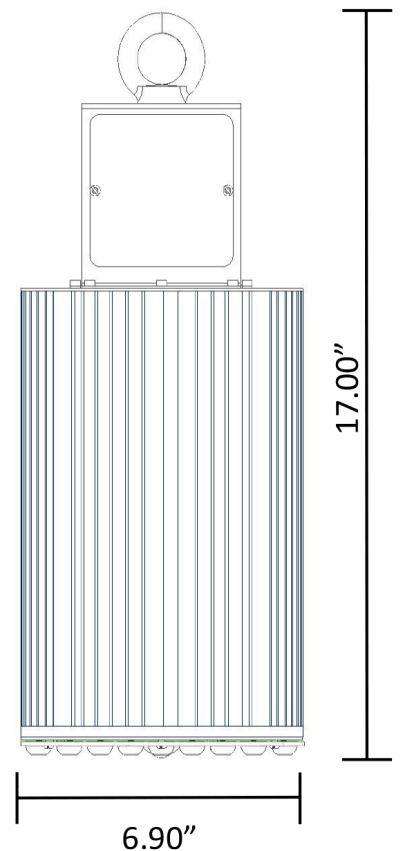
Custom/(CAM)

LED High Bay Light



PRODUCT DATA

Lumens @ Wattage	17,600 @ 125W
Patented Optics	170°
Color Rendering (CRI)	80+
Color Temperature	Warm (4000K) White (5000K)
L70	272,000 hours
Warranty	Lifetime on all mechanical parts 5 Years on electrical parts
Power Factor	0.9
Total Harmonic Distortion (THD)	<10%
Operating Temperature	-40°C to 60°C (-40°F to 140°F)
IP Rating	IP 66
ISTMT	59.1°C
Frequency (Hz)	50/60
Voltage	120-277, 347 & 480 VAC
Weight	16 lbs



ORDERING INFORMATION

Example: CAM-5K-F-UNV-A-2

Wattage/Lumen	Color Temp.	Lens Type	Voltage	Controller	Wire Length
Custom / (CAM) 125W/17,600	4K 4000K	F Frosted	UNV 120-277V	A No Controller	2 20"
	5K 5000K	C Clear	2T5 208-500V	B Dimmable (0-10V)	4 48"
				C Occupancy Sensor	6 72"
					X Custom