



CVA

JOB NAME:

FIXTURE TYPE:

CAST ALUMINUM VANDALPROOF LUMINAIRE

FEATURES

- Ideal for correctional facilities, recreational areas, institutions, schools, and any area where vandalism is a concern.
- Threaded 1/2" IPS tapped holes on side and back of unit for either wall or ceiling mount.
- Suitable for indoor or outdoor applications.
- Neoprene gasketing for dust, moisture and insect resistance.
- Optional tamperproof hardware.
- Optional light shield to eliminate up light component for flush wall mount.
- Available in 9" and 12" square.
- 9" accommodates up to 100w HPS, 70MH and 2PL9CF
- 12" accommodates up to 175MH, 150HPS and up to 42W CF

SPECIFICATIONS

- **HOUSING**
Heavy die cast aluminum housing for durability and corrosion resistance.
- **ELECTRICAL**
For metal halide lampping, ballast is high power factor, constant wattage auto aluminum housing for optimum heat dissipation. For high pressure sodium, ballast is normal power factor reactor type for 120V. Compact Fluorescent ballast is electronic, universal voltage for 4 pin lampping
- **SHIELDING**
.125 thick multi-patterned injection molded clear prismatic polycarbonate with ultraviolet inhibitors to minimize discoloration and add strength. Also available in white opal prismatic.
- **FINISH**
Exterior housing is finished in architectural bronze. Optional white finish. All interior surfaces are finished in high gloss baked white enamel for maximum reflectivity and illumination.
- **CERTIFICATION**
All units bear UL and Made in U.S.A. label. UL listed for wet location (ceiling mount) and damp location (wall mount).



Cast Aluminum Vandalproof Luminaire

Ordering Matrix

Model	Wattage	Voltage	Finish	Options
CVA9	70HPS	120	BZ	PC
	100HPS	277	BK	TP
	70MH	480	WH	GLR
CVA12	2PL9CF	MULTI	CC	QZ
	70HPS			GS
	100HPS			DL
	150HPS			
	70MH			
	175MH			
	2-PL13CF			
	2-PL26CF			
	2-PLC42			

MH: Metal Halide
HPS: High Pressure Sodium
CF: Compact Fluorescent

BZ: Bronze Finish
BK: Black Finish
WH: White Finish
CC: Custom Color

PC: Photocell
TP: Tamperproof hardware
GLR: Single Fuse
QZ: Quartz Restrike
GS: Glare Shield
DL: Deep Lens



Deep Lens (optional)

