

# CCS2000 SERIES

Extruded Dual Lamp Shoebox



CENTER COURT  
**LIGHTING**

## SPECIFICATIONS

### CONSTRUCTION

The housing and door frame are constructed of extruded aluminum. The flat tempered glass lens is sealed in place and a one-piece door gasket is provided for weather tight protection. ETL listed for wet locations.

### OPTICAL SYSTEM

Made with a state of the art high performance reflectors that use high gloss components to achieve precise photometric distributions. The fixture is a full cut-off light

fixture and is Dark-Sky Friendly in a level horizontal position only.

### ELECTRICAL SYSTEM

Available with 2(two) 1000W standard metal halide lamps and ballasts. Comes standard with 4KV pulse rated mogul base sockets. Each 60HZ CWA multi-tap or 480V ballast is pre-wired and installed for convenience. 50HZ ballast available upon request.

### MOUNTING

Standard mounting options include single and twin 180° Davit Arms. Additional mounting options may be available for custom applications.

### FINISH

A Super Durable Polyester powder coat finish is electrostatically applied in our state of the art paint facility. Standard colors available: Black, Bronze, US Green, White. Custom colors available upon request.



## ORDERING INFORMATION

EXAMPLE: **DSB36-MT-BK** (1000W Metal Halide, Multi-Tap, Black)

DSB36	MT	BK
SERIES	VOLTAGE	FINISH
	<b>MT</b> = Multi-Tap <sup>1,2</sup> <b>480V</b> = 480V	<b>BK</b> Black <b>BZ</b> Bronze <b>GR</b> US Green <b>WH</b> White <b>SP</b> Special

## ACCESSORIES (Order Separately)

### DAVIT ARMS

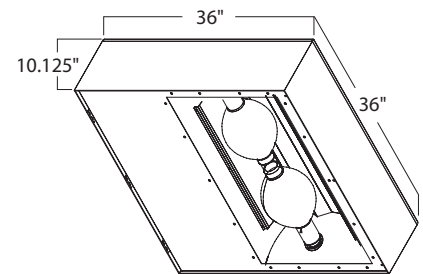


Single Davit Arm  
**DV190**  
EPA: 2.00



Double Davit Arm at 180°  
**DV2180**  
EPA: 3.72

## DIMENSIONS

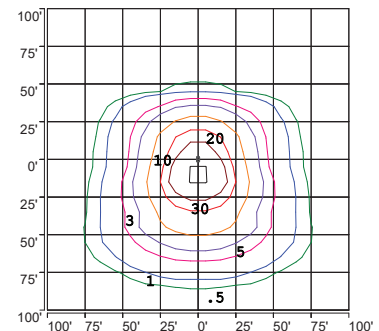


Fixture EPA (ft.<sup>2</sup>)-3.60 | Approx. Weight- 102 lbs.

## EPA'S (Ft.<sup>2</sup>)

ARM MOUNT EPA	
Fixture Configuration	Davit Arm
☐ 1 @ 90°	<b>5.6</b>
☐☐ 2 @ 180°	<b>10.92</b>

## PHOTOMETRY



ISOFOOTCANDLE PLOT:  
CCS2000 1000W MH CENTER COURT SERIES  
DUAL LAMP  
28' AFG - 0 DEGREE TILT

## NOTES

- <sup>1</sup> = Multi-Tap Ballast is 120V, 208V, 240V, & 277V.
- <sup>2</sup> = Fixture is pre-wired for 240V. Alternate voltages will require field adjustment.