

# ICF SERIES

## Indirect Court Light

### SPECIFICATIONS

#### CONSTRUCTION

Made with impact resistant, seamless aluminum housing and socket cover. The ICF was designed to withstand the abuse of a sports environment with minimal obstruction to the players.

#### OPTICAL SYSTEM

The fixture comes with a hammertone aluminum reflector centered to provide optimum performance with 88% reflectiveness and a symmetrical distribution.

#### ELECTRICAL SYSTEM

Available only in 1000W Metal Halide with a remote CWA 5-Tap ballast. Each ballast is encapsulated in potting compound to reduce noise and heat, and then enclosed in a galvanized and powder coat painted steel weatherproof box. All ballasts come pre-tapped at highest available voltage (480V) unless specified otherwise.

#### MOUNTING

Cord or swivel pendant mount allows the fixture to hang true

from a standard junction box. Upper and lower wire grips offer strain relief on cord hang model. A 20', 16/3 cord and junction box pendant mount (order stem separately) comes standard with each fixture.

#### FINISH

A Super Durable Polyester powder coat finish is electrostatically applied in our state of the art paint facility. Standard white finish on reflector and black finish on conical steel guard.



CENTER COURT  
**LIGHTING**



Shown with optional rigid pendant mount stem.

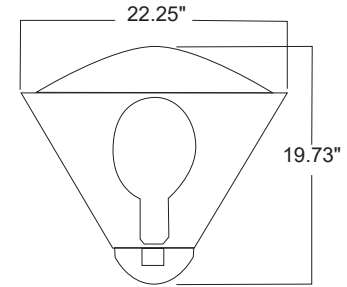


### ORDERING INFORMATION

EXAMPLE: **ICF1000-5** (1000W Metal Halide, 5-Tap)

ICF	1000	5	
SERIES	WATTAGE	BALLAST	VOLTAGE TAP
	<b>1000</b> 1000MH	<b>5</b> 5-Tap <sup>1</sup>	<b>120</b> 120 Volt <b>208</b> 208 Volt <b>240</b> 240 Volt <b>277</b> 277 Volt <b>480</b> 480 Volt (Voltage will be pre-tapped at 480V if not otherwise specified)

### DIMENSIONS



Approx. Weight- 18 lbs.  
(does not include remote ballast enclosure)

### ACCESSORIES (Order Separately)

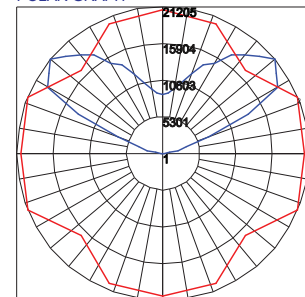
EXAMPLE: **THBSTEMS36** (36" Rigid Pendant Stem)

#### Pendant Stems

Rigid Pendant Stem	Stem Length
<b>THBSTEM</b>	<b>18</b> = 18"
	<b>36</b> = 36"
	<b>54</b> = 54"
	<b>72</b> = 72"

### PHOTOMETRY

IES INDOOR REPORT  
PHOTOMETRIC FILENAME : ICF1000.IES  
POLAR GRAPH



Maximum Candela = 21205 Located At Horizontal Angle = 22.5, Vertical Angle = 130  
 # 1 - Vertical Plane Through Horizontal Angles (22.5 - 202.5) (Through Max. Cd.)  
 # 2 - Horizontal Cone Through Vertical Angle (130) (Through Max. Cd.)

### NOTES

1 = Fixture is pre-wired for 480V unless specified otherwise. Alternate voltages will require field adjustment.