

### Product Description:

The INDI Series is an innovative high mast and flood light with asymmetrical distribution specifically designed to reduce glare and control the overflow of light with the use of indirect LED light technology. This is achieved by using a 98% reflective concave PVD technology reflector. The INDI contains an external driver box and uses a safe rope for easy maintenance. This fixture has a life span of over 100,000 calculated hours and can be applied to roadways, airports, parking lots, industrial, commercial lots, and other applications.

### Features:

- **Application:** LED High Mast
- **Mounting:** Yoke
- **Warranty:** 5 Years
- **LED Driver:** Meanwell
- **LED Source:** Nichia
- **Operating Temperature:** -40°F ~ 158°F
- **Power Factor:** >0.9
- **Housing Material:** Marine grade aluminum
- **Rating:** Natatorium Rating available



### Technical Data:

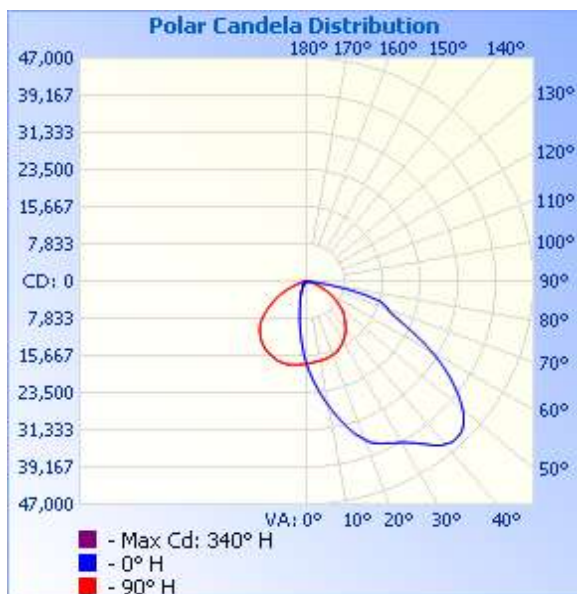
Certifications	UL
CRI	≥ 70/80
IP Rating	IP66
CCT	3000K ~ 6000K
Input Voltage	110-277VAC / 180-528VAC

### Specifications:

Fixture Model	Total Lumens (5000)	Efficacy (lm/w)	Packing Dimensions (inches)	Weight (lbs)	Beam Angle
INDI-300W	37,493 lm	>124 lm/W	31.1 x 22.04 x 8.66	68.78	Asymmetric Indirect Forward Throw
INDI-400W	48,206 lm	>120 lm/W	31.1 x 22.04 x 8.66	68.78	
INDI-500W	63,249 lm	>126 lm/W	31.10 x 30.70 x 8.66	70.76	
INDI-600W	72,094 lm	>120 lm/W	31.10 x 30.70 x 8.66	70.76	

## Photometrics:

### INDI-600W-5K



**Illuminance at a Distance**

	Center Beam fc	Beam Width	
9.7ft	185 fc	11.2 ft	22.9 ft
19.3ft	46.7 fc	22.3 ft	45.6 ft
29.0ft	20.7 fc	33.5 ft	68.6 ft
38.7ft	11.6 fc	44.8 ft	91.5 ft
48.3ft	7.45 fc	55.9 ft	114.2 ft
58.0ft	5.17 fc	67.1 ft	137.1 ft

■ Vert. Spread: 60.1°  
■ Horiz. Spread: 99.5°

## Ordering Guide:

INDI-300W	GR	110-277V	YOKE	40K	GS
<b>Wattage:</b> 300W 400W 500W 600W	<b>Color:</b> GR: Grey	<b>Voltage:</b> 110-277V 180-520V	<b>Mounting:</b> Yoke	<b>Color Temperature:</b> 30K 40K 50K 60K	<b>Accessories:</b> WG: Wire Guard GS: Glare Shield NR: Natatorium Rating AD: Adapter*

\*contact our sales team for details