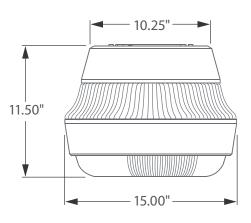


INDUCTION ARCHITECTURAL CANOPY FIXTURES





Incredible 100,000 hrs

GENERAL DESCRIPTION

Neptun's Cone Induction canopy fixture features classic design and durability to be used in new construction or retrofit applications. The 114 series canopy fixture features downward illumination while providing a soft up-light to reduce the cave effect. Can replace existing HID & HPS canopy or parking garage fixtures up to 200 Watts.

APPLICATION

- Parking Garage Lighting
- Canopy Lighting
- Gas Station Lighting
- Indoor Lighting
- Storage Lighting
- Security Lighting
- Area Lighting

ORDERING INFORMATION

STRUCTURE, MATERIALS, & FEATURES

- Heavy-gauge, die-cast aluminum housing.
- High efficiency, heat and impact resistant, UV protected, non yellowing polycarbonate lens / refractor.
- Custom designed anodized aluminum reflectors for superior illuminance.
- · Corrosion resistant electrocoat white finish (custom colors available).
- Continuous silicone gasketing surrounds lens for weather tight seal.
- · Inductively coupled circular induction bulb.
- High power factor, low THD electronic ballast with surge protection.
- Instant-On flicker-free Cold Start and Hot Re-Start.
- High quality glare-free light with high CRI above (83).
- Bright white light (5000°K) for greater visibility and safety.
- · Advance phosphors for high lumen output and high lumen maintenance.
- · Up to 20 year maintenance free operation.
- 10 Year Warranty.
 - Sample Number: 114040-UNV-850-WHT Custom options and accessories available. Please consult factory

lightinnovations@work™

Series	Lamp Wattage	Voltage	Color Temp	Accessories	Color	
					-	
114 = Architectural Canopy	040 = 40 W 080 = 80 W 100 = 100 W	UNV = 120-277 VAC	830 = 3000°K 841 = 4100°K 850 = 5000°K * * Standard	LD-120V = Photocell for 120V LD-277V = Photocell for 277V MD = Motion Sensor Detector	WHT = White * Custom Colors Available	





INDUCTION **ARCHITECTURAL CANOPY FIXTURES**

PRODUCT INFORMATION

Model No.	Description	Rated Watts	Input Watts	Initial Lumens	Universal Line Voltage (VAC)	Max Line Current (Amp) @ 120 - 277	THD	Power Factor	Weight
114040-UNV	Canopy Fixture	40	41	3,200	120-277	0.35-0.15	<10%	0.98	18 lbs
114080-UNV	Canopy Fixture	80	82	6,400	120-277	0.80-0.32	<10%	0.98	20 lbs
114100-UNV	Canopy Fixture	100	105	8,000	120-277	0.87-0.37	<10%	0.98	20 lbs

SPECIFICATIONS

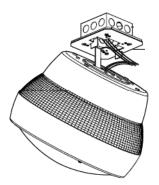
- Ballast TypeElectronic
- Start Method InstantON
- Hot Re-startInstantON
- Universal Input Line Voltage 120-277 VAC
- Ballast Off-State Draw0 Watts

- Lumen Maintenance @75,000Hrs>70% .

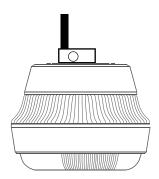
- Color Rendering Index (CRI)83
- Minimum Starting Temperature-20°F

- FCC CompliancePart 18, Subp. C

MOUNTING OPTIONS

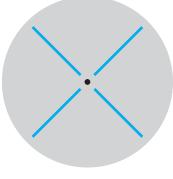


Mounts to standard **1900 Junction Box**



Pendant Mount to Junction Box

PHOTOMETRICS (See Complete IES File)



Type V Distribution

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