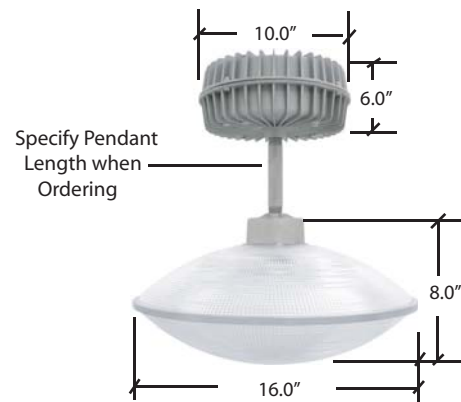


INDUCTION - Pendant Garage Light Fixtures

100,000 Hrs Life

The Next Generation of Lighting



Specification:

- Ballast Type	Electronic
- Start Method	InstantON
- Hot Re-start	InstantON
- Universal Input Line Voltage	120-277 VAC
- Input Line Frequency	50/60 Hz
- Lamp/Ballast System Life	100,000 Hrs.
- Lumen Maintenance @75,000Hrs	>70%
- Color Temperature	5000° K
- Color Rendering Index (CRI)	83
- Minimum Starting Temperature	-20° F
- Maximum Operating Temperature	160° F
- Lamp Operating Frequency	240 kHz
- Power Factor	> 0.98
- Total Harmonic Distortion	< 10%
- Inrush Current Peak	< 10 Amp
- FCC Compliance	Part 18, Subp. C

Applications, Features, and Benefits

- Heat and impact resistant UV protected PC lens
- Ballast made with long life components
- InstantON(TM) flicker-free Cold Start and Hot Re-Start
- Correlated Color Temperature of 5000°K for greater visibility
- High Power Factor, Low THD Replaceable Ballast
- Concealed continuous gasket seals against dust, dirt, moisture and insects
- IP-65 Rated for wet locations
- Advanced phosphors for high Lumen Maintenance and high lumen output
- Up to 20 years Maintenance free operation
- Surface Mount or Pendant Mount
- Light Sensor Detector (LD) - optional
- Motion Sensor Detector (MD) - optional
- 10 Year Warranty

Product Information

Item No.	Description	Watts	Initial Lumens	Line Voltage Supply	Line Current	Total Harmonic Distortion (THD)	Power Factor	Packaging Dimensions		
								Width	Length	Height
132040	15" Pendant Garage Fixture	40	3,200	120-277 VAC	0.35-0.15 Amp	<10%	0.98	16 in. 400 mm	16 in. 400 mm	15 in. 380 mm
132080	15" Pendant Garage Fixture	80	6,400	120-277 VAC	0.69-0.30 Amp	<10%	0.98	16 in. 400 mm	16 in. 400 mm	15 in. 380 mm
132100	15" Pendant Garage Fixture	100	8,000	120-277 VAC	0.87-0.37 Amp	<10%	0.98	16 in. 400 mm	16 in. 400 mm	15 in. 380 mm

Ordering Information

(SAMPLE NUMBER: 132040-UNV-3)

Series 132 = Canopy Pendant	Wattage 040 = 40W 080 = 80W 100 = 100W	Voltage UNV = Universal	Stem Length 3 = 3 inch x = Special Length
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NEPTUN
LIGHTING®

Spec. Rev. 1-2012