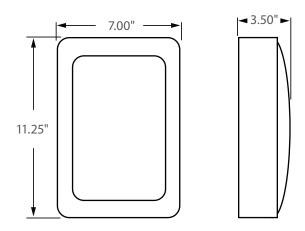


RECTANGLE BULK HEAD FIXTURES





Incredible 100,000 hrs

GENERAL DESCRIPTION

Neptun's LED rectangle bulk head fixtures feature architectural design and durability to fit new construction and retrofit applications. Neptun's LED bulk head fixtures feature high output LED's and custom engineered optics to provide excellent uniformity and efficiency. They can replace existing HID & HPS fixtures up to 70W.

APPLICATION

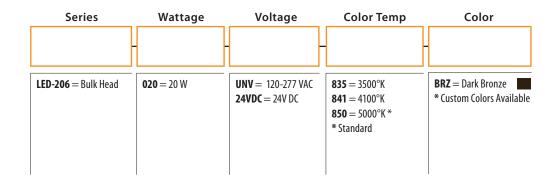
- · Building Accent Lighting
- · Landscape Lighting
- · Security Lighting
- · Area Lighting
- · Stairwell Lighting
- · Passageway Lighting

STRUCTURE, MATERIALS, & FEATURES

- · Heavy-gauge, die-cast aluminum housing.
- High efficiency, heat and impact resistant, UV protected, non yellowing polycarbonate lens / refractor.
- · Corrosion resistant electrocoat bronze finish (custom colors available).
- · Easy removal lens with (4) stainless steel screws.
- · Continuous silicone gasketing surrounds lens for weather tight seal.
- · Correlated Color Temperature of (5000°K) for greater visibility and safety.
- · High Output COB LED's.
- · High power factor, low THD driver with 6kV/3kA surge protection.
- · InstantON flicker-free Cold Start and Hot Re-Start.
- · Up to 15 years Maintenance free operation.
- · 5 Year Warranty on complete fixture. (LED's, Driver, & Housing)

ORDERING INFORMATION

Sample Number: LED-206020-UNV-850-BRZ Custom options and accessories available. Please consult factory











PRODUCT INFORMATION

Model No.	Description	Rated Watts	Input Watts	Delivered Lumens	Universal Line Voltage (VAC)	Max Line Current (Amp) @ 120 - 277	THD	Power Factor	Weight	
LED-206020-UNV	LED Bulk Head Fixture	20	21	1,800	120-277	0.17-0.07	<20%	>0.90	3 lbs	

SPECIFICATIONS

	Driver UL Rating Driver UL Outdoor Rated Sound Rating ANSI Surge Protection	InstantON InstantON350mA Class 1 Wet Location Class A IEEE C62.41 C High 0 Watts 120-277 VAC50/60 Hz
•		
•	Color Temperature	. 5,000°K

Color Rendering Index (CRI)	>80
Minimum Starting Temperature	
Maximum Starting Temperature	+50°C
Lumens per Watt	>90
Shock / Vibration Resistant	
Power Factor	> 0.90
Total Harmonic Distortion	< 20%
Inrush Current Peak	< 10 Amp
FCC Compliance	Part 15, Subp. C
Housing IP Rating	IP65
Driver IP Rating	
Warranty	□ \/··

MOUNTING OPTIONS

