



Incredible 75,000 hrs

GENERAL DESCRIPTION

Neptun's LED Wall Mount fixtures feature architectural design and durability to fit new construction and retrofit applications. The LED-214 series feature high output LED's and custom engineered optics to provide excellent uniformity and efficiency. They can replace existing HID & HPS fixtures up to 100W.

APPLICATION

- Building Accent Lighting
- Building Facade Lighting
- Accent Lighting
- · Landscape Lighting
- Security Lighting
- Stairwell Lighting

ORDERING INFORMATION

STRUCTURE, MATERIALS, & FEATURES

- · Heavy-gauge, die-cast aluminum housing.
- · Heat and impact resistant sealed glass lens around optics.
- Corrosion resistant electrocoat bronze finish (custom colors available).
- Correlated Color Temperature of (5000°K) for greater visibility and safety.
 High Output COB LED's
- High Output COB LED's.
- High power factor, low THD driver with 10kV 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)
- Optional: 0-10V Dimming, Remote Monitoring and ON/ OFF Control, DC 24V Operation Solar Compatible

Sample Number: LED-214030-UNV-0-10VDIM-850-BRZ Custom options and accessories available. Please consult factory

Series	Wattage	Voltage	Options	Color Temp	Accessories	Color	
-			-	-	-	-	
	070 2014			035 35009K		BD7 Dayle Pressor	
LED-214 = Wall Mount	030 = 30 W	UNV = 120-277 VAC 24VDC = 24V DC	0-10VDIM = 0-10V Dimming * Contact Factory for dimming options	835 = 3500°K 841 = 4100°K 850 = 5000°K * * Standard	LD-120V = Swivel Photocell - 120V LD-277V = Swivel Photocell - 277VAC	BRZ = Dark Bronze * Custom Colors Available	



lightinnovations@work™



ARCHITECTURAL WALL MOUNT FIXTUR

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
LED-214030-UNV	LED Wall Mount Fixture	30	31	2,700	120-277	0.26 - 0.11	<20%	>0.90	15 lbs

SPECIFICATIONS

- Start MethodInstantON
- Hot Re-start InstantON

- Sound RatingClass A .
- ANSI Surge ProtectionIEEE C62.41 C High
- Driver Off-State Draw0 Watts
- Universal Input Line Voltage 120-277 VAC

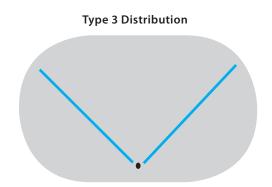
•	Color Rendering Index (CRI)	>80
•	Minimum Starting Temperature	40°C
	Maximum Starting Temperature	
•	Lumens per Watt	>90
•	Shock / Vibration Resistant	Yes
	Power Factor	
•	Total Harmonic Distortion	< 20%
•	Inrush Current Peak	< 10 Amp
•	FCC Compliance	Part 15, Subp. C
	Housing IP Rating	
	Driver IP Rating	
•	Optics IP Rating	IP68
·	Warranty	

MOUNTING OPTIONS



Down-Light

PHOTOMETRICS (See Complete IES File)



Neptun Light, Inc. reserves the right to change materials or modify the design of its product without notification as part of the company's continuing product improvement program. ©2002-2013 Neptun Light, Inc. All rights reserved.