



GENERAL DESCRIPTION

Neptun's LED Wall Pack fixtures feature architectural design and durability to fit new construction and retrofit applications. The LED-215 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 70W.

APPLICATION

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

ORDERING INFORMATION

STRUCTURE, MATERIALS, & FEATURES

- · Heavy-gauge, die-cast aluminum housing.
- Heat and impact resistant sealed glass lens around optics.
- · Corrosion resistant electrocoat dark bronze finish (custom colors available).
- Correlated Color Temperature of (5000°K) for greater visibility and safety.
 - 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-215020-UNV-0-10VDIM-850-BRZ Custom options and accessories available. Please consult factory

Series	Wattage	Voltage	Options	Color Temp	Accessories	Color	
	-	-			-	-	
LED-215 = Wall Pack	020 = 20 W	UNV = 120-277 VAC 24VDC = 24VDC	0-10VDIM = 0-10V Dimming ** Contact Factory for dimming options	835 = 3500°K 841 = 4100°K 850 = 5000°K * * Standard	LD-120V = Photocell 120VAC LD-277V = Photocell 277VAC	BRZ = Bronze * Custom Colors Available	



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PRODUCT INFORMATION

Model No.	Description	Rated Watts	lnput Watts	Initial Lumens	Universal Line Voltage (VAC)	Max Line Current (Amp) @ 120 - 277	THD	Power Factor	Weight
LED-215020-UNV	LED Wall Pack Fixture	20	21	2,000	120-277	0.26-0.11	<20%	>0.90	8 lbs

SPECIFICATIONS

- Driver Constant Current
- Start Method InstantON
- Hot Re-startInstantON
- Driver UL Rating Class 1 .
- Driver UL Outdoor Rated Wet Location Sound RatingClass A .
- ANSI Surge ProtectionIEEE C62.41 C High
- Driver Off-State Draw0 Watts

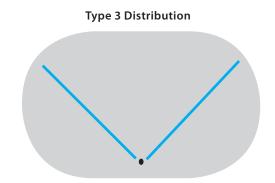
- Lumen Maintenance @50,000Hrs>70%

•	Color Temperature	5,000°K
•	Color Rendering Index (CRI)	>80
•		
•	Maximum Starting Temperature	+50°C
•	Lumens per Watt	>90
•	Shock / Vibration Resistant	Yes
•	Power Factor	> 0.90
•	Total Harmonic Distortion	< 20%
•	Inrush Current Peak	< 10 Amp
•	FCC Compliance	Part 15, Subp. C
•	Driver IP Rating	IP67
•		
•	Warranty	

MOUNTING OPTIONS



PHOTOMETRICS (See Complete IES File)



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