

ValueLED™ Non-Cutoff Wallpack



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ValueLED™ Non-Cutoff Wallpack

Key Features and Benefits



- DLC Premium listing maximizes rebate opportunities
- Traditional sizes allows for lowered installation costs
- Borosilicate glass refractor
- Wide operating temperature (-40°C to +40°C) enables this product to be used in a variety of outdoor environments
- High CRI (>80)

Applications

- Building exteriors
- Outdoor Corridors
- Walkways
- Stairwells

Wattage	CCT (K)	Voltage	Warranty
30W	4000K, 5000K	120-277	5 years
50W	4000K, 5000K	120-277	5 years
60W	4000K, 5000K	120-277	5 years
80W	4000K, 5000K	120-277	5 years
120W	4000K, 5000K	120-277	5 years



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Product Offering

Item Number	Ordering Description (click for PIB)	Wattage	Voltage	Dimming	CRI/CCT	Lumens	LPW	DLC
61656	<u>WALPAKN4A/030UNV840/NC/BZ</u>	30	120-277	-	840	4050	135	Premium
61657	<u>WALPAKN4A/030UNV850/NC/BZ</u>	30	120-277	-	850	4100	137	Premium
61648	<u>WALPAKN4B/050UNV840/NC/BZ</u>	50	120-277	-	840	7000	140	Premium
61649	<u>WALPAKN4B/050UNV850/NC/BZ</u>	50	120-277	-	850	7000	140	Premium
61650	<u>WALPAKN4B/060UNVD840/NC/BZ</u>	60	120-277	0-10V	840	8500	142	Premium
61651	<u>WALPAKN4B/060UNVD850/NC/BZ</u>	60	120-277	0-10V	850	8500	142	Premium
61652	<u>WALPAKN4B/080UNVD840/NC/BZ</u>	80	120-277	0-10V	840	11300	141	Premium
61653	<u>WALPAKN4B/080UNVD850/NC/BZ</u>	80	120-277	0-10V	850	11300	141	Premium
61654	<u>WALPAKN4C120UNVD840NCBZ</u>	120	120-277	0-10V	840	16200	135	Premium
61655	<u>WALPAKN4C120UNVD850NCBZ</u>	120	120-277	0-10V	850	16200	135	Premium

ValueLED™ Non-Cutoff Wallpack Family Overview



- The current generation of wallpacks will continued to be offered.
- The current generation includes LSOD solutions for photocell, emergency, and HUV applications.



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Nomenclature Review

Ordering Guide

WALPAKN	XX	/	XXX	UNV	X	8	XX	/	NC	/	BZ
Product Name WALPAKN= Non-Cutoff Wall Pack	GenSize 4A ¹ , 4B ² , 4C ³		Wattage 030 = 30 Watts 050 = 50 Watts 060 = 60 Watts 080 = 80 Watts 120 = 120 Watts	Voltage UNV= 120-277V	Dimming Blank= non dimable D= 0-10V (60, 80, 120W)	CRI 8 = >80	ColorTemp 40 = 4000K 50 = 5000K		Distribution NC= Non-Cutoff		Color/Finish BZ= Bronze

1. 30W only

2. 50W, 60W, 80W only

3. 120W only

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Key Takeaways

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