

Project	Type
Catalog Number	

QubePAK3

Wall Pack Luminaire

For exterior wall lighting applications in new construction or retrofit opportunities, National LED has the QubePAK3. The QubePAK3 simulates the all-too-familiar look of the popular 250W metal halide wall packs, but instead houses an LED light engine that maintains expected light output at an 80% reduction in energy. The QubePAK3 is ideal for retail and commercial exterior general lighting applications.



Features

- Low voltage Class 2 design
- Uses up to 80% less power than equivalent metal halide
- Ten-year warranty

Certifications

- Intertek (ETL 4006594)
- DLC Premium Listed



Specifications

Spec Type	Data
Dimensions	14.3" x 9.12" x 8.0"
Units/Carton	1
Net Weight	8.6 lbs.
Environmental Rating	Wet

Energy Data

Spec Type	30W			40W		
	120-277	120-277	120-277	120-277	120-277	120-277
Input Voltage (VAC)	120-277	120-277	120-277	120-277	120-277	120-277
System Level Power (W)	30	30	30	40	40	40
Delivered Lumens (Lm)	4,160	4,160	4,160	5,290	5,290	5,290
Efficacy (Lm/W)	139	139	139	132	132	132
Color Temperature (K)	3000	4000	5000	3000	4000	5000
Color Rendering Index (CRI)	70 min	70 min	70 min	70 min	70 min	70 min
L70 Calculated Life (Hrs.) ¹	146,000	146,000	146,000	146,000	146,000	146,000
L85 Calculated Life (Hrs.) ¹	67,000	67,000	67,000	67,000	67,000	67,000
Operating Temperature (°C)	-40 to 40	-40 to 40	-40 to 40	-40 to 40	-40 to 40	-40 to 40
DLC Listing	Standard	Standard	Premium	Standard	Standard	Premium

Ordering Information

Series	Variant	Voltage	CCT	Drive Current	Fixture Color
DS-402U	3	UNVL - 120-277V	30 - 3000K 40 - 4000K 50 - 5000K	75 - 750mA ² 96 - 960mA	BZ - Architectural Bronze

Example: DS-402U-3-UNVL-30-75-BZ

1. Product 'Lifetimes' refer only to the LED light engine, not the power source, and are based on the Illuminating Engineering Society's TM21 Projected Lumen Maintenance methodology at a 25° C / 77° F ambient temperature. The lifetimes are solely meant to be a guide for expected LED degradation and not a warranty or predictive of their actual life, which can be affected by ambient temperatures and other factors.

2. Special order only