LED Down Lighting

The Brighter Look that Lasts

Introducing technologically advanced LED upgrades by Qnuru for all existing bollard light fixtures. Keep your pole and housing, discard the traditional energy-sucking bulb, and save 60% to 85% with our revolutionizing Vector SustainabLEDesign product line.

Features and Benefits

- Eliminate the need for a full-scale replacement project, which can be an expensive and time consuming process for down lights.
- Decrease energy consumption, lengthen the light bulb's lifetime, improve robustness, and have more directional controllability.
- Increase green business practices with Qnuru's Universal Lighting Control Processor (ULC), which allows for a seamless transition from grid to solar power sources as well as dimming, timing, and motion detection capabilities.
- Increase both visibility and security in buildings, and improve lighting for artists' work, such as sculptures, paintings and pictures in galleries.



Vector Light Bulb for Down Lights

75-165 Existing Wattage
SAR-HEX-01
21 LEDs
1,640 lumens
4" X 4" X 1/2" fixture

• <u>75-165 Existing Wattage</u> **SAR-HEX-02** 42 LEDs 3,280 lumens 4" X 7" X 1/2" fixture

Below is a partial list of common lighting manufacturers and their model numbers that Qnuru upgrades to LED using its Vector light bulbs for down light applications. Our Customers order our light bulbs to create a unique and comfortable lighting environment.



Zuni SAR-HEX-01



La Playa SAR-HEX-O2







Down Lights				Down Lights			
Brand	Model Name	Brand	Model Name	Brand	Model Name	Brand	Model Name
Halo	EI2072AT EI2700 EI400ATSB EI470AT EI4700 EI700ATNB EI700U ERT413 ERT705	Indy	C4V-113T C4V-126T C6H-113Q C6H-118Q C6H-126Q C6H-218Q C6H-226Q C6V-113Q C6V-113Q	Halo	ERT712 ET400LV ET400RSB ET500R ETR300 ETS350 H470RICAT H471RICAT	Indy	C8H-118Q C8H-126Q C8H-218Q C8V-118Q C8V-126Q M4-T4-39E M6-T4-20E M6-T4-70E M8-T6-150E1