



VizorLED Garage Luminaire

VizorLED Gen-3, 60 LEDs, 530 mA Driver, Downlight Distribution

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As an Innovation award winner and participant of a DOE GATEWAY SSL Demonstration project, VizorLED has proved superior and unique to its kind. VizorLED Generation-3 improves performance by increasing fixture lumens. VizorLED is the first parking and under canopy luminaire to utilize Non-Direct View (NDV) optics, which shield the LEDs from direct line of site. VZ24 G3 utilizes the same optics, with 10% uplight for even more visual comfort. VizorLED Generation-3 meets IES criteria for parking garages with only one fixture per bay. One 530 mA driver option draws less power for even greater energy efficiency. The new aluminum housing and improved heat sink increase rated system life from 60,000 to 100,000+ hours. DLC certified with the Bi-Axial (symmetric) optics.

Product data

General Information		Voltages	
Lamp Source Code	LED	120/208/240/277/347/480 V	
Colour Temperature	4000K	Initial Performance (IEC Compliant)	
CRI	70	Luminaire Lumens	7900
Photometric Distribution Type	Type V	Efficacy	80 lm/W
Mounting	Surface	Product Data	
Operating and Electrical		Order product name	VizorLED Gen-3, 60 LEDs, 530 mA Driver, Downlight Distribution
Luminaire Input Watts	98	Commercial Code	VZ24-60G3-530-D
		Order code	VZ24-60G3-530-D

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Catalog Number	Description
	VizorLED Gen-3, 60 LEDs, 530 mA Driver, Downlight Distribution
Service / Spec Smart	-
Material Nr. (12NC)	WLU70000112

