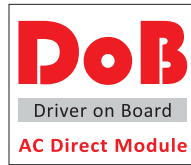
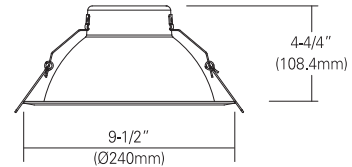
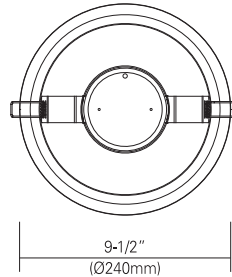


VSK8

120V-277VAC LED 8", Non-IC, Commercial
LED Retrofit Down Light



8" Commercial LED



DESCRIPTION

The VSK8 is a Commercial grade, DoB, AC Direct LED, Recessed Downlight Retrofit with integral one piece housing and mouse-trap spring clips to allow for easy installation. Designed for use with existing Lum-Tech Lighting 8" Commercial Incandescent, Fluorescent and Metal Halide Housings. It is also compatible with most 8" commercial housings measuring at least 6-7/8" high, with apertures between 8" and 8-3/4". Available with a 15W, 20W, 30W or 40W, high efficacy Universal voltage, DoB LED module with Triac and 0-10V dimming. The optical diffuser produces high lumen transmission and even illumination. Suitable for Damp Locations.

Ceiling Cut-out : 8-1/4"

SPECIFICATION				
LED Quantity	1EA			
Input Voltage	120V-277V AC			
Wattage (Typ)	15W	20W	30W	40W
Lumen (Typ)	900	1,200	1,800	2,400
Efficacy (LPW)	60 lm/W	60 lm/W	60 lm/W	60 lm/W
Beam Angle	80°	80°	80°	80°
CRI (Typical)	80, 90			
Color (+/-5%)	2700K, 3000K, 4000K, 5000K			
Dimming	Triac and 0-10V			
Environment	Indoor Damp Location			

DESIGN FEATURES

- Heavy gauge, painted aluminum reflector allows for efficient heat dissipation.
- Designed to retrofit most existing 8" - 8-3/4" aperture commercial incandescent, fluorescent and metal halide housings.
- Easy, quick connect, metal connector case allows for easy wire connection. (U.S. Patented)
- Universal 120-277VAC DoB LED module with dual dimming of Triac and 0-10V in one module.
- White coated paint is standard. Consult factory on other finish colors.
- For remodeling down lights, optional Remodel Junction Box is available.

Listing

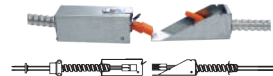
- cCSA-us Certificated
- California Title 24
- ENERGY STAR
- Damp Location

Limited Warranty

- LED Module: 5 years/50K hours

Provided

- Easy-quick connector case.
- Optional Remodel Junction Box



US Patent 8,882,308



Ordering Information

Housing	-Watts	-CRI	Color Temp.*	Reflector/Trim Finish	Options
VSK8	-15 = 15W	-8 = 80 CRI	27 = 2700K	WH = Standard White Painted.	EM = Emergency battery backup RJB = Remodel Junction Box
	-20 = 20W	-9 = 90 CRI	30 = 3000K		
	-30 = 30W		40 = 4000K		
	-40 = 40W		50 = 5000K		

Example : VSK8-20-830

Example : WH-EM

* Consult factory for other Color Temperatures and Finishes