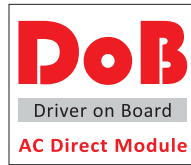
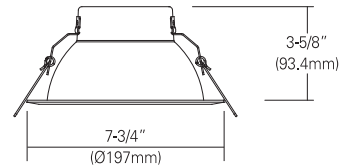
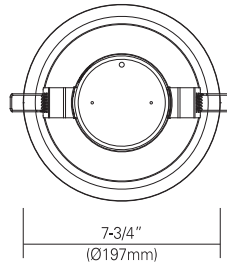


VSK6

120V-277VAC LED 6", Non-IC, Commercial LED
Retrokit Down Light



6" Commercial LED



DESCRIPTION

The VSK6 is a Commercial grade, DoB, AC Direct LED, Recessed Downlight Retrokit with integral one piece housing and mouse-trap spring clips to allow for easy installation. Designed for use with existing 6" Commercial Incandescent, Fluorescent and Metal Halide Housings. It is also compatible with most 6" commercial housings with aperture openings between 6-3/8" and 7-1/4". Available with a 15W, 20W or 30W, 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 : 6-1/2"

SPECIFICATION			
LED Quantity	1EA		
Input Voltage	120V~277V AC		
Wattage (Typ)	15W	20W	30W
Lumen (Typ)	900	1,200	1,800
Efficacy (LPW)	60 lm/W	60 lm/W	60 lm/W
Beam Angle	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 6-3/8"~7-1/4" 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

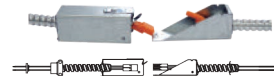
- cCSA-us Certificated
- California Title 24
- ENERGY STAR
- Damp Location

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
VSK6	-15 = 15W -20 = 20W -30 = 30W	-8 = 80 CRI -9 = 90 CRI	27 = 2700K 30 = 3000K 40 = 4000K 50 = 5000K	WH = Standard White Painted.	EM = Emergency battery backup RJB = Remodel Junction Box

Example : VSK6-20-830

Example : WH-EM

* Consult factory for other Color Temperatures and Finishes