



The DVAKS2 is the large size 26W energy efficient LED vaporproof fixture that can be used for industrial and architectural applications. This series of fixtures comprises the DVAKS2-LED which can be ceiling mounted, the DVBKS2-LED which can be wall mounted and the DVCS2-LED which can be pendant mounted.



Project	
Туре	
Date	
Notes	

APPLICATIONS

Ideal for industrial and architectural applications such as entrances, stairwells, mandoors, outdoor walkways, tunnels and service areas.

SPECIFICATIONS

Construction

Precision die cast aluminum housing with durable chip and fade resistant powder coat finish. Highly efficient heat sink design maintains the junction temperature significantly below the recommended maximum ratings ensuring extended fixture life. Frosted lens is standard. The fixture is rated IP65 and suitable for outdoor use.

Electrical

Total system wattage of the unit is 26W. The standard unit has a high efficiency driver that operates at 120 - 277V.

LED Configuration

The DVAKS2-LED has an LED array that has a lumen output of minimum 2,860 lumens. The LEDs have a standard color temperature of 5000K. 3000K or 4000K available as options. The LEDs have a CRI of greater than 77 and an operating temperature range of -40°C to +40°C.

Finish

Standard finish is Natural aluminum.

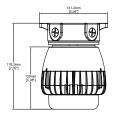
Accessories

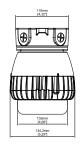
Various Globe and Guard Accessories sold separately. Existing incandescent VAKS / DVAKS series globe and guard will fit new LED fixture.

Watts	26W
Lumens	min. 2,860
Efficacy	min. 110 lumens/watt

Certification	cULus, IP65
LED Life	100,000 hours
Color Temperature	5000K (standard) 4000K (option) 3000K (option)
Warranty	5 Years
Operating temperature	-40°C to +40°C

DIMENSIONAL DATA







DVAKS2-LEDCeiling mount





OTHER MOUNTING OPTIONS





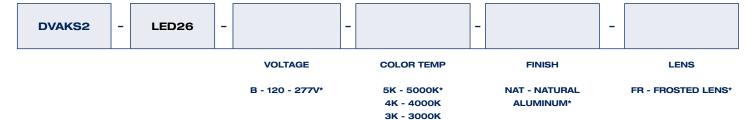


DVBKS2-LED Wall mount

AVAILABLE OPTIONS



ORDERING GUIDE - FIXTURE



ORDERING GUIDE - ACCESSORIES

GL100F FROSTED GLASS
GL100 CLEAR GLASS
RGL100A (AMBER)
RGL100B (BLUE)
RGL100G (GREEN)
RGL100R (RED)
GL100SB ALL SANDBLASTED
GD100CGS

* Standard configuration