

Performance Data

Model NO.	Nominal Watts**	Lumen**	Efficacy**
LED-4630V	100/120/150W	21000lm**	140lm/W*
LED-4650V	135/180/240W	33600lm**	140lm/W*

** Lumen and Efficacy are based on highest wattage 5000K

Specification:

Example: LED-4650V

Model No.	Nominal Watts**	Input Voltage	CRI	Color Temp*	Distribution	Optional Accessories	Finish	Starting Temp
LED-4630V	150=150W	UNV=120-277V	7=70+	40=4000 K	T5=Type V	FC = 16" Flat Glass and Clamp Band A = 16" Drop Lens with Clamp Band Y = 16" Conical Drop Lens with Clamp Band ALW = Aluminum Refractor White ALS = Aluminum Refractor Gloss AC = Acrylic Refractor Clear ACM = Acrylic Refractor Matte WG = 16" Wire Guard OCC = Microwave Occupancy Sensor EM = 30W Emergency Driver	WH=White BK=Black	-40°C
LED-4650V	240=240W		8=80+	45=4500 K 50=5000 K				

Accessories:



LED-46X0-FC

LED-46X0-ALW

LED-46X0-ALS

LED-46X0-AC

LED-46X0-ACM



16" Flat Glass And Clamp Band

16" Wire Guard

16" Conical Drop and Clamp Band

16" Drop Lens and Clamp Band



Scan QR CODE
for more information



* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.

** DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.