



VEV6012MVHDA-10V-24	
Family	ULTRON
Driver Type	Constant Voltage
Dimming	0-10V
Input Voltage	100-277V
Input Frequency	50/60 Hz

## PRODUCT SPECIFICATIONS

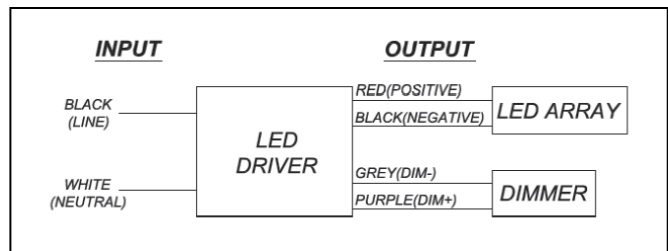
## LED DRIVER

Model No.	Max. Output Power (W)	Output Voltage Range (V)	Output Current (mA)	Input Current at 120V (A)	Power Factor	Min. Starting Temp.	IP Rating	Safety
VEV6012MVHDA-10V-24	60	11.4 – 12.6	5000	0.63	0.90	-30°F/-34°C	IP54	UL, cUL, CE

### Performance

- Dimming Range: 0-100%
- Life Rating: 50,000 hours @ Ta = 40°C
- Flying leads for rapid connection
- For Dry or Damp Location
- Meets FCC Requirements
- UL Class 2

### Wiring Diagram



### Physical Parameters

**Case 24**

Lead Length (18 AWG)	in. (±1)
Input Black/White	11.8
Output Red/Blue	11.8
Control Gray/Purple	11.8

Enclosure	in. (±1)
Length (L)	9.50
Width (W)	1.70
Height (H)	1.18
Mounting (M)	9.00
Radius (R)	0.25

### ORDERING INFORMATION: VEV6012MVHDA-10V-24

<b>VEV</b>	<b>60</b>	<b>12</b>	<b>MV</b>	<b>H</b>	<b>D</b>	<b>A</b>	-	<b>10V</b>	-	<b>24</b>
Manufacturer's Code	Max Wattage 60 = 60W	Output Voltage 12 = 12V	Input Voltage MV = 100-277V	Power Factor H = High	Dimming D = Dimming	UL Class 2 A = Class 2		Dimming Type 10V = 0-10V Dimming		Case Type 24 = Case 24

Specification data is based on tests performed in a controlled environment and represents relative performance. Actual performance can vary depending on operating conditions. Application and performance data subject to change without notice. All specifications are nominal unless noted otherwise.

