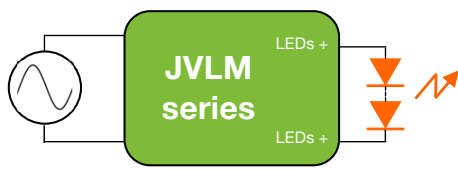
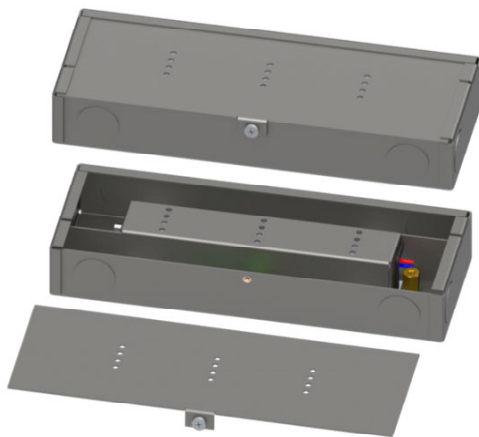


40, 60 & 96 W, Efficient, Compact CV Class 2 LED Drivers in a Junction Box

Nominal Input Voltage	Max. Output Power	Nominal Output Voltage	Max. Output Current	Efficiency	Max. Case Temperature	THD	Power Factor
120 & 277 Vac	96 W	12, 24, 48 Vdc	8, 4, 2 A	up to 90% typical	90°C (measured at the hot spot)	< 20%	> 0.9



Typical Application Diagram



Dimensions

L 207.2 x W 75.4 x H 33 mm
(L 8.16 x W 2.97 x H 1.30 in)

Part Number	Nominal Input Voltage (Vac)	Pout Max (W)	Vout Nom (Vdc)	Iout Min (A)	Iout Max (A)	Open Loop Voltage (No Load Vout Max) (Vdc)	Comments
JVLM100							
JVLM100W-24	120 & 277	96	24	0.2	4	25.68	Contains the VLM100W-24 in the aluminum case with flying leads
JVLM100W-48	120 & 277	96	48	0.1	2	51.36	Contains the VLM100W-48 in the aluminum case with flying leads
JVLM60							
JVLM60W-12	120 & 277	60	12	0.1	5	12.84	Contains the VLM60W-12 in the aluminum case with flying leads
JVLM60W-24	120 & 277	60	24	0.1	2.5	25.68	Contains the VLM60W-24 in the aluminum case with flying leads
JVLM60W-48	120 & 277	60	48	0	1.3	51.36	Contains the VLM60W-48 in the aluminum case with flying leads

For additional options of output current and output voltage, contact your sales representative or send an email to: SaveEnergy@erp-power.com

FEATURES

- Low profile, rugged steel enclosure designed for use with our Constant Voltage VLM series.
- Designed for contractor installation:
 - UL listed
 - Separation of low-voltage wiring and high-voltage wiring
 - 4 mounting holes for surface mounting
 - 4 knockout holes for low-voltage wiring and 4 knockout holes for high-voltage wiring enable maximum wiring flexibility
- Same electrical features as the VLM series
- IP20-rated case
- Patent pending

TYPICAL APPLICATIONS

- Strip lights
- Pendants
- Linears
- Cove Lights



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[LW1L-M1C70-A](#) [0202-0173](#) [00-9089-RDPP](#) [00-9300-RDPP](#) [CRCW2010331JR02](#) [01-1003W-8/32-10](#) [601-GP-08-KT39](#) [601-JJ-06](#) [601-SPB](#)
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