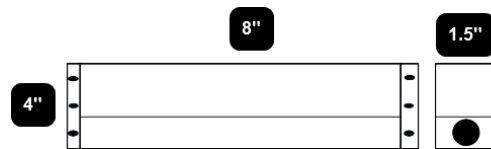


Rayco LED drivers and power supplies are essential components in lighting systems, ensuring optimal performance and longevity of LED fixtures. These drivers are designed with precision to provide stable and efficient power delivery to LED modules and LED tapes, maximizing their luminous efficacy while minimizing energy consumption.

FEATURES

- Output constant voltage
- UL listed
- Low profile design with 8 knock outs
- Universal input, 120-277Vac
- Forward phase and Revers phase dimming
- Compatible with ELV, MLV and Triac dimmers
- Build in active PFC, typical power factor>0.95
- Can be mounted on ceiling or wall
- Short-circuit, over temp, over-load protection
- Full protection metal case for dry and damp location



MODEL #	INPUT	OUTPUT	AMPS	OPTIONS
2600-150W-24V	120-277 VAC	24VDC / 150W	6.25A	0-10v

