



| Key Features & Benefits

- Max load 40W
- Transformer itself enclosed in the enclosure
- Input leads are 20AWG
- Output leads are (24V)
- Lead insulation is 221° F
- Transformer uses Class B 266° F insulation
- Enclosure temperature does not exceed 158° F @ 104° F ambient temperature
- 2 knockouts for 3/4" screw cable connectors
- Enclosure is black powder coated
- Has manual reset thermal circuit breaker on secondary side
- Can be controlled with a low-voltage dimmer
- ETL Listed

| Specifications & Order Information

LED - DRIVER - WATTAGE -VOLTS - DIMMABLE

40 40 Watts **24** 24 Volts **DIM** Dimmable



LEDSPARKS*

LED 40W DIMMABLE TRANSFORMER

Additional Specifications & Order Information

Parameters	Value	Unit
Size	5.6" x 2.14" x 2" (24V)	Length x Width x Depth
Max Load	40	W
Input Voltage	120V 60Hz	
Output Voltage (Full Load)	23 (24V)	VDC
Input Current (Full Load)	0.41	mA
Open Circuit Volts	25 (24V)	VDC
Output Current (Full Load)	1.72 8.05 (12V)	A
Efficiency	> 82%	%
Coil Former	Double Section Bobbin	
Thermal Class	B 130C	
Leads Primary	PVC 600V 20# (24V)	

Notes



LEDSPARKS*