



18W



36W



54W

CONSTRUCTION:

Sealed enclosure protects against dust and water exposure.

WARRANTY:

2-year limited warranty. Actual performance may differ as a result of end-user environment and application.

ELECTRICAL:

Available as 100V-277V 50/60Hz input.

24-36VDC output range

Operating Temperature: -20°C to 55°C, -4°F to 131°F

FEATURES

- IP65 rated housing designed for retrofit
- Flicker-free
- Built for durability, wide voltage compatibility and straightforward installation in damp and outdoor environments
- Wide 100-277VAC input
- Compact form factor – Easy retrofit integration
- High isolation protection (3.75kV Hi-Pot)

SUITABLE APPLICATIONS

- External driver LED tube retrofits
- Signage and channel letters
- Architectural strip lighting
- OEM luminaire builds
- Replacement driver projects



LOD-018360045

WATTAGE	INPUT VOLTAGE	INPUT CURRENT	STARTUP TIME	FREQUENCY	OUTPUT VOLTAGE	OUTPUT CURRENT	HI-POT
18W	AC100-277V	0.5A max.	<2s	50/60Hz	24-36V	450mA	3.75KV 3S

LOD-036360090

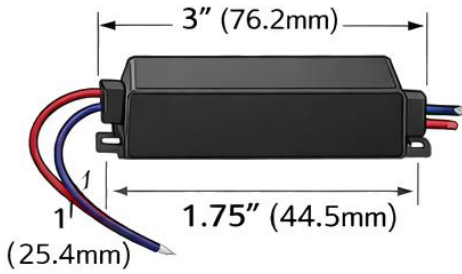
WATTAGE	INPUT VOLTAGE	INPUT CURRENT	STARTUP TIME	FREQUENCY	OUTPUT VOLTAGE	OUTPUT CURRENT	HI-POT
36W	AC100-277V	0.5A max.	<2s	50/60Hz	24-36V	900mA	3.75KV 3S

LOD-054360120

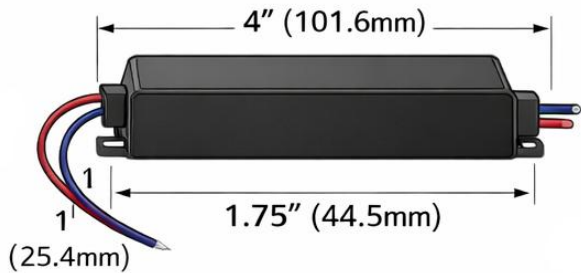
WATTAGE	INPUT VOLTAGE	INPUT CURRENT	STARTUP TIME	FREQUENCY	OUTPUT VOLTAGE	OUTPUT CURRENT	HI-POT
54W	AC100-277V	0.8A max.	<2s	50/60Hz	24-36V	1200mA	3.75KV 3S

MEASUREMENTS

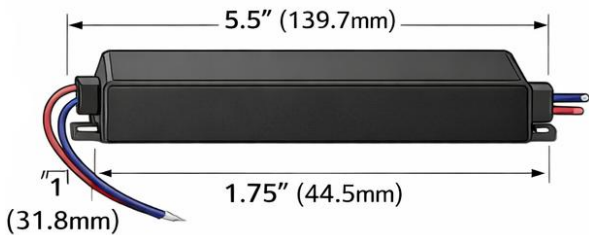
LOD-018360045



LOD-036360090



LOD-054360120



MODEL	QTY	NET WEIGHT	MASTER CARTON SIZE	GROSS WEIGHT	PCS CTN	UPC CODE
LOD-018360045	1	0.30lbs	11" x 9" x 7.5"	16.4lbs	1	00810050940924
LOD-036360090	1	0.40lbs	11.5" x 11" x 7.5"	20.75lbs	1	00810050940931
LOD-054360120	1	0.65lbs	13.5" x 12" x 10"	33.4lbs	1	00810050940948