



120V:277V Series

Step-Up Autotransformers

for Lighting Applications

Rev 8-8-2017

Intelligent Device
ECOSYSTEM
classic

Features

Step-Up autotransformers designed especially for lighting applications, typically used with 277V LED Drivers, T-5 or T-8 Electronic Fluorescent Ballasts, Electronic HID and Plasma/Induction Ballasts in Industrial and Commercial applications.

- Input Voltage: 120V, 60 Hz
- Output Voltage: 277V, 60 Hz
- Insulation Rating: 130°C Class B
- Non-isolated Autotransformer
- 5 Year Warranty - Industry Leading

Model	Losses	Input Current Max Load	Input Current No Load	Weight (lbs)
120:277-275VA	18W	2.29A	0.280A	7.0
120:268:277-500VA	25W	4.17A	0.320A	8.6



Dimensions

Model	A	B	C	D	E
275VA	3.82±0.04 [97.0±1]	3.35 [85]	3.15±0.04 [80.0±1]	2.95±0.04 [75.0±1]	3.74 [95]
500VA	4.13±0.04 [105.0±1]	3.54 [90.0±1]	3.44±0.04 [87.5±1]	3.15±0.04 [80.0±1]	3.86 [98.0]

Wiring

