



Power Supply, Mean Well, 320W, 24V (P/N RSP-320-24) are Mean Well 24V Power Supplies that are used to power 24V LED tape in an indoor setting. This Power Supply's voltage and wattage must be matched in both to the LED tape project you are specifying. These Mean Well 24V Power Supplies, 320W are used to power 24V LED tape in an indoor setting.

City Theatrical uses Mean Well and other fine LED Power Supplies to power LED tape. The power supply must be matched in both voltage and wattage to the LED tape project you are specifying, and this is often a difficult and confusing moment for lighting users. Contact us for help in designing and laying out your project. We can talk you through it and help you put your order together.

Power Supply, Mean Well, 320W, 24V P/N RSP-320-24

SPECIFICATIONS:

Physical

Length	215 mm	(8.46 in)
Width	115mm	(4.52 in)
Height	30 mm	(1.18 in)
Configuration	Enclosed	
Mounting Type	Panel	

Electrical

Voltage, Output	24 VDC	
Voltage, Input	88~264 VAC	
Current, Output	13.4A	
Power, Output	321.6W	
Number of Outputs	1	
Operation	PFC	
Primary Type	AC-DC	

Product Information

Power Supply Type	Commercial
Use Environment	Indoor
IP Rating	IP20
Warranty	One year
Compliance	CE, RoHS