















[Power Supplies available by City Theatrical](#)

Product Image	Product Name	Part Number	Length	Width	Height	Weight (Kg)	Configuration	Mounting Type	Voltage, Output	Voltage, Input	Current, Output	Power, Output	Number of Outputs	Operation	Primary Type	Type	Use Environment	IP Rating	Product Description
Power Supplies, Mean Well, 24V Indoor:																			
	Power Supply, Mean Well, 75W, 24V	RSP-75-24	159mm (6.25")	97mm (3.82")	30mm (1.18")	0.42	Enclosed	Panel	24 VDC	85-264 VAC	3.2A	76.8W	1	PFC	AC-DC	Commercial	Indoor	IP20	Mean Well 24V Power Supplies 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, 75W are used to power 24V LED tape in an indoor setting.
	Power Supply, Mean Well, 150W, 24V	RSP-150-24	199mm (7.83")	99mm (3.89")	30mm (1.18")	0.58	Enclosed	Panel	24 VDC	85-264 VAC	6.3A	151.2W	1	PFC	AC-DC	Commercial	Indoor	IP20	Mean Well 24V Power Supplies 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, 150W are used to power 24V LED tape in an indoor setting.
	Power Supply, Mean Well, 320W, 24V	RSP-320-24	215mm (8.46")	115mm (4.52")	30mm (1.18")	0.86	Enclosed	Panel	24 VDC	88-264 VAC	13.4A	321.6W	1	PFC	AC-DC	Commercial	Indoor	IP20	Mean Well 24V Power Supplies 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.
	Power Supply, Mean Well, 500W, 24V	RSP-500-24	230mm (9.06")	127mm (5.00")	40.5mm (1.59")	1.24	Enclosed	Panel	24 VDC	85-264 VAC	21A	504W	1	PFC	AC-DC	Commercial	Indoor	IP20	Mean Well 24V Power Supplies 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, 480W are used to power 24V LED tape in an indoor setting.
Power Supplies, HLG Series by Mean Well, 24V Outdoor:																			
	Power Supply, HLG Series by Mean Well, Fanless, Outdoor Rated, 80W, 24V	HLG-80H-24A	195.6mm (7.7")	61.5mm (2.42")	38.8mm (1.53")	0.84	Enclosed	Panel	24VDC	90-305 VAC	3.4A	80W	1	PFC	AC-DC	Commercial	Outdoor	IP65 - IP67	HLG Series by Mean Well 24V Outdoor Power Supplies are fanless, making them perfect for areas where silent operation is critical, such as studios. These Power Supplies are in the HLG series, and are used to power 24V LED tapes. Their IP65 - 67 rating allows for indoor or outdoor use in all weather conditions, and are auto ranging from 90-305 VAC. These Mean Well 24V Outdoor Power Supplies, 80W are used to power 24V LED tape in an outdoor setting.
	Power Supply, HLG Series by Mean Well, Fanless, Outdoor Rated, 150W, 24V	HLG-150H-24A	228mm (8.98")	68mm (2.68")	38.8mm (1.53")	1.1	Enclosed	Panel	24VDC	90-305 VAC	6.3A	150W	1	PFC	AC-DC	Commercial	Outdoor	IP65 - IP67	HLG Series by Mean Well 24V Outdoor Power Supplies are fanless, making them perfect for areas where silent operation is critical, such as studios. These Power Supplies are in the HLG series, and are used to power 24V LED tapes. Their IP65 - 67 rating allows for indoor or outdoor use in all weather conditions, and are auto ranging from 90-305 VAC. These Mean Well 24V Outdoor Power Supplies, 150W are used to power 24V LED tape in an outdoor setting.
	Power Supply, HLG Series by Mean Well, Fanless, Outdoor Rated, 240W, 24V	HLG-240H-24A	244.2mm (9.61")	68mm (2.68")	38.8mm (1.53")	1.22	Enclosed	Panel	24VDC	90-305 VAC	10A	240W	1	PFC	AC-DC	Commercial	Outdoor	IP65 - IP67	HLG Series by Mean Well 24V Outdoor Power Supplies are fanless, making them perfect for areas where silent operation is critical, such as studios. These Power Supplies are in the HLG series, and are used to power 24V LED tapes. Their IP65 - 67 rating allows for indoor or outdoor use in all weather conditions, and are auto ranging from 90-305 VAC. These Mean Well 24V Outdoor Power Supplies, 240W are used to power 24V LED tape in an outdoor setting.
	Power Supply, HLG Series by Mean Well, Fanless, Outdoor Rated, 320W, 24V	HLG-320H-24A	252mm (9.92")	90mm (3.54")	43.8mm (1.72")	1.92	Enclosed	Panel	24VDC	90-305 VAC	13.34A	320W	1	PFC	AC-DC	Commercial	Outdoor	IP65 - IP67	HLG Series by Mean Well 24V Outdoor Power Supplies are fanless, making them perfect for areas where silent operation is critical, such as studios. These Power Supplies are in the HLG series, and are used to power 24V LED tapes. Their IP65 - 67 rating allows for indoor or outdoor use in all weather conditions, and are auto ranging from 90-305 VAC. These Mean Well 24V Outdoor Power Supplies, 320W are used to power 24V LED tape in an outdoor setting.
	Power Supply, HLG Series by Mean Well, Fanless, Outdoor Rated, 600W, 24V	HLG-600H-24A	280mm (11.02")	144mm (5.67")	48.5mm (1.91")	3.8	Enclosed	Panel	24VDC	90-305 VAC	25A	600W	1	PFC	AC-DC	Commercial	Outdoor	IP65 - IP67	HLG Series by Mean Well 24V Outdoor Power Supplies are fanless, making them perfect for areas where silent operation is critical, such as studios. These Power Supplies are in the HLG series, and are used to power 24V LED tapes. Their IP65 - 67 rating allows for indoor or outdoor use in all weather conditions, and are auto ranging from 90-305 VAC. These Mean Well 24V Outdoor Power Supplies, 600W are used to power 24V LED tape in an outdoor setting.
Power Supplies, Mean Well, 12V:																			

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	Power Supply, Mean Well, 24W, 12V, Wall Mount (USA only)	AD-24-12	76.2mm (3.00")	38mm (1.5")	76.2mm (3.00")		Wall	Wall Plug	12 VDC	100-240 VAC	2A	75W	1	PFC	AC-DC	Non-Commercial	Indoor	IP20	Mean Well 12V Power Supplies are used to power 12V LED tape. This Power Supply's voltage and wattage must be matched in both to the LED tape project you are specifying. These Mean Well 12V Power Supplies, 24W Wall Mount are used to power 12V LED tape from a wall mounted position.
	Power Supply, Mean Well, 75W, 12V	RSP-75-12	159mm (6.25")	97mm (3.82")	30mm (1.18")	0.42	Enclosed	Panel	12 VDC	85-264 VAC	6.3 A	75.6W	1	PFC	AC-DC	Commercial	Indoor	IP20	Mean Well 12V Power Supplies are used to power 12V LED tape. This Power Supply's voltage and wattage must be matched in both to the LED tape project you are specifying. These Mean Well 12V Power Supplies, 75W are used to power 12V LED tape.
	Power Supply, Mean Well, 150W, 12V	RSP-150-12	199mm (7.83")	99mm (3.89")	30mm (1.18")	0.58	Enclosed	Panel	12 VDC	85-264 VAC	12.5 A	150W	1	PFC	AC-DC	Commercial	Indoor	IP20	Mean Well 12V Power Supplies are used to power 12V LED tape. This Power Supply's voltage and wattage must be matched in both to the LED tape project you are specifying. These Mean Well 12V Power Supplies, 150W are used to power 12V LED tape.
	Power Supply, Mean Well, 320W, 12V	RSP-320-12	215mm (8.46")	115mm (4.52")	30mm (1.18")	0.86	Enclosed	Panel	12 VDC	88-264 VAC	26.7A	320.4W	1	PFC	AC-DC	Commercial	Indoor	IP20	Mean Well 12V Power Supplies are used to power 12V LED tape. This Power Supply's voltage and wattage must be matched in both to the LED tape project you are specifying. These Mean Well 12V Power Supplies, 320W are used to power 12V LED tape.
	Power Supply, Mean Well, 500W, 12V	RSP-500-12	230mm (9.06")	127mm (5.00")	40.5mm (1.59")	1.24	Enclosed	Panel	12 VDC	85-264 VAC	41.7A	500.4 W	1	PFC	AC-DC	Commercial	Indoor	IP20	Mean Well 12V Power Supplies are used to power 12V LED tape. This Power Supply's voltage and wattage must be matched in both to the LED tape project you are specifying. These Mean Well 12V Power Supplies, 480W are used to power 12V LED tape.