



Client:

Project:



Type:

Order Code:

Quantity:

The **MLE288-24DC-UD** is a multi-protocol, 288W Class 2 driver for low voltage LED products. It features a full range 100-277VAC input, as well TRIAC, ELV, and 0-10V sink or source dimming control options. It can be used with or without a connected dimmer.

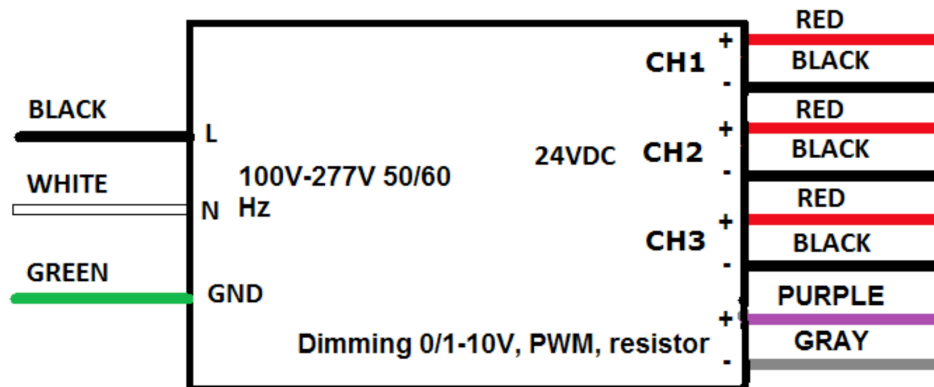
SPECIFICATIONS

Input Voltage	110-277VAC, 50/60Hz
Output Voltage	24VDC
DC Output Wattage	3 x 96W
DC Output Current	4A maximum per circuit
Control Input Protocols	TRIAC (forward phase), ELV (reverse phase) 0-10V (sink and source), 1-100% dimming
Control Output Protocols	1 channel PWM
Maximum Power Consumption	288W
Finish & Material	Black powder coated steel
Location Use	Indoor, Outdoor NEMA 3R
Ambient Operating Temperature	-40 F to 140° (-40° C to 60° C)
Connections	3 wire lead for AC input, 2 wire leads for 0-10V and DC output, 3/8" conduit knockouts
Warranty	5 Years Limited
Weight	4.4 lbs. (1.99kg)
Dimensions	W: 10.94" L: 1.81" H: 5.04" / W: 277.8mm L: 46mm H: 128mm
Certifications	 

ORDER CODE

MLE288-24DC-UD

WIRING



DIMENSIONS

