







## **200W LED Driver**



Magnitude's M200L24DC is the most compact LED driver on the market with a magnetic transformer core. It is equipped with two push-to-reset circuit breakers on the input and output, which protect both the load and driver. The driver is encased in a coated metal box that includes 2 knock-outs on the bottom to enable easy installation that complies with electrical code requirements.

## **Features**

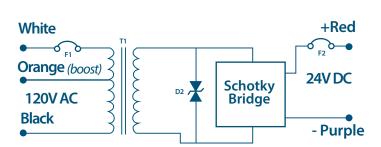
Dimmable with any standard MLV TRIAC dimmer

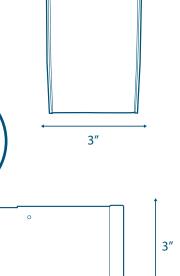
Dual protection - two manual push-to-reset circuit breakers on the primary and secondary sides Low operating temperature

Two bottom knockouts

Optional 10% voltage boost to compensate for voltage drop ETL listed

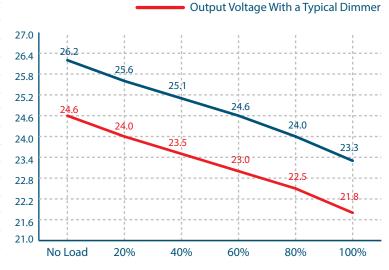
Certified to CSA Standard





## **Specifications**

Max Load	200W
Input Voltage	120V AC
Input Current Full Load	2.51 A
Output Voltage Full Load	22.8V DC
Max Output Current Full Load	10.9 A
Open Circuit Output Voltage	25.7V DC
Avg. Efficiency	87%
Power Factor on I	0.93
Coil Former	Double Section Bobbin
Thermal Class	B130°c
Leads Primary	PVC 600V #18
Leads Secondary	PVC 300V #12
Circuit Breaker	secondary manual push-to-reset
Dimensions L*W*H	9.8 in. x 3 in. x 3 in.
Weight	87 Oz.



9.8"

Output Voltage vs. Load

The specifications are subject to change without notice