






## Driver Guide

MD Drivers: Derate 20%	Come in:											Good for dimming applications where minimal drivers are needed, but large wattages are used. While larger sizes are not class 2, for projects that do not require class 2 the larger wattage range makes this a great choice.	
Part number example:		Wattages of:	24V:	20W	40W	60W	96W	150W	200W	300W			
MD-300-24V			12V:	20W	40W	60W	100W	150W	200W	300W			
		Output Voltages of:	24V	12V									
		Input Voltages of:	120V	277V									
	AKA:	Magnetic, Leading Edge, MLV, Forward Phase											
	IP:	NEMA 3R (outdoor use)											
	Certs:	ETL Listed											
E Series: Derate 2%	Come in:											Useful for dedicated MLV dimming applications that need to maintain class 2. Smaller footprint than MD drivers.	
Part number example:		Wattages of:	24V:	20W	40W	60W	75W	96W					
E-96-24V			12V:	20W	40W	60W							
		Output Voltages of:	24V	12V									
		Input Voltages of:	120V										
	AKA:	TRIAC, Leading Edge, NON-Magnetic, Forward Phase											
	IP:	NEMA 3R (outdoor use)											
	Certs:	ETL Listed, All Class 2, JA8											
0-10V: Derate 2%	Come in:											Useful for dedicated 0-10V dimming applications that need to maintain class 2.	
Part number example:		Wattages of:	24V:	30W	60W	96W							
010-96-24V			12V:	50W									
		Output Voltages of:	24V	12V									
		Input Voltages of:	120V-277V										
	AKA:	010											
	IP:	IP66											
	Certs:	UL Listed, All Class 2, JA8											
EDPS: Derate 2%	Come in:											Useful for PWM dimming applications. Small footprint, but no junction boxes on ends.	
Part number example:		Wattages of:	24V:	40W	60W	90W	120W						
EDPS-120-24V			12V:	40W	60W	90W	120W						
		Output Voltages of:	24V	12V									
		Input Voltages of:	120V-305V										
	AKA:	PWM											
	IP:	IP67											
	Certs:	UR Recognized											
ULTRA: Derate 2%	Come in:											Class 2 driver that has 3 dimming options, MLV, ELV and 0-10V.	
Part number example:		Wattages of:	24V:	30W	60W	96W							
ULTRA-96-24V													
		Output Voltages of:	24V										
		Input Voltages of:	120V-277V										
	AKA:	(MLV, TRIAC, Leading Edge, NON-Magnetic, Forward Phase) + (ELV, Trailing Edge, Reverse Phase) + (0-10V)											
	IP:	IP66											
	Certs:	UL Listed, All Class 2. IA8											

## NON-DIM

<b>ND: Derate 2%</b>	Come in:					
<b>Part number example:</b>		Wattages of:	24V:	30W	60W	96W
<b>ND-96-24V</b>			12V:	50W		
		Output Voltages of:	24V	12V		
		Input Voltages of:	120V-277V			
	AKA:	NON-DIM				
	IP:	IP66				
	Certs:	UL Listed, All Class 2, IA8				

Useful for dedicated 0-10V dimming applications that need to maintain class 2.

