



ELECTRONIC PWM CONSTANT VOLTAGE SERIES

Catalog #	Max Load	Output V	Class 2	Case Qty	Dimensions
MLE30-12DC	30W	12V DC	YES	12	H = 6.5, W = 3.62, D = 1.02
MLE30-24DC	30W	24V DC	YES	12	H = 6.5, W = 3.62, D = 1.02
MLE60-12DC	60W	12V DC	YES	12	H = 7.4, W = 3.62, D = 1.02
MLE60-24DC	60W	24V DC	YES	12	H = 7.4, W = 3.62, D = 1.02
MLE80-12DC	80W	12V DC	NO	6	H = 7.8, W = 3.66, D = 1.61
MLE80-24DC	80W	24V DC	YES	6	H = 7.8, W = 3.66, D = 1.61
MLE100-12DC	100W	12V DC	NO	6	H = 7.8, W = 3.66, D = 1.61
MLE96-24DC	96W	24V DC	YES	6	H = 7.8, W = 3.66, D = 1.61
MLE120-12DC	120W	12V DC	NO	6	H = 7.8, W = 3.66, D = 1.61
MLE120-24DC	120W	24V DC	NO	6	H = 7.8, W = 3.66, D = 1.61
MLE150-12DC	150W	12V DC	NO	6	H = 10.3, W = 4.06, D = 1.77
MLE150-24DC	150W	24V DC	NO	6	H = 10.3, W = 4.06, D = 1.77
MLE200-12DC	200W	12V DC	NO	6	H = 10.3, W = 4.06, D = 1.77
MLE200-24DC	200W	24V DC	NO	6	H = 10.3, W = 4.06, D = 1.77
MLE300-12DC	300W	12V DC	NO	6	H = 10.94, W = 4.25, D = 1.77
MLE300-24DC	300W	24V DC	NO	6	H = 10.94, W = 4.25, D = 1.77

UL LISTED CLASS 2 UL1310 & UL8750

UL Class P Rated

PWM Output

Triac (Phase) Dimmable Electronic LED Driver for Forward and Reverse Phase Dimmers

Wide variety of compatible dimmers, flicker free dimming

Over load, Short circuit protection

Whisper quiet

Excellent Line and Load regulation

5% minimum load