

LED Driver 0-10V Dimming 12W CC 500mA

astro

Specification

Type:	Constant Current
Driver current (Ma):	500
Driver voltage (V):	-
Dimmable:	0.-10V
Electrical class:	Class 2
Supply voltage (V):	120-277
Supply frequency (Hz):	47-63
Power factor:	0.9
Min. Output voltage (V dc):	8
Max. Output voltage (V dc):	24
Min. Output power (W):	4
Max. Output power(W):	12
Inrush current(A):	<10.0 Amps @ 120Vac, cold start 25°C
Ip rating:	Wet
Working temperature (°c):	-30 - +60
Connection type:	Trailing Wires
Length (mm):	102.7
Width (mm):	37.7
Height (mm):	24
Min. Circular aperture (mm/inch):	43/1 11/16
Max. LED distance (m):	<2
Manufacturer:	EPTronics
Model number:	LD12W-24-C0500-RD



CODE: 6008074

Wire LED products in series.

To calculate product compatibility, visit the driver calculator on each product page on the Astro website.

See the Astro website for installation guides.