



1 channel DIMMABLE CONSTANT VOLTAGE LED DRIVING CONVERTERS

2.040 STEPS

- Designed and manufactured by ELECTRON SA
- Lighting solution that creates the result you need
- Absolute control of brightness level
- Absolute control through DMX-512 and 0-10V or 1-10V or any single push button or double push button (Up/Down).

ONE CHANNEL DIMMABLE LED DRIVERS - DRIVING CONVERTERS, CONTROL BY DMX, 0/10V or 1/10V or PUSH BUTTONS

Code	Supply Voltage	Output Voltage PWM	Output Current	Output Power	Power Consumption	Control Input	Dimming Pole (DP)
DEM.026 (DP+*)	5VDC	0...5VDC	9A	45W	47W	DMX512, 0-10V or 1-10V or by push-button(s)	DEM.026 and DEM.028 = DP+ DEM.027 and DEM.029 = DP-
DEM.027 (DP-**)	12VDC	0...12VDC	9A	108W	110W		
	24VDC	0...24VDC	9A	216W	218W		
DEM.028 (DP+*)	5VDC	0...5VDC	15A	75W	78W	DMX512, 0-10V or 1-10V or by push-button(s)	DEM.026 and DEM.028 = DP+ DEM.027 and DEM.029 = DP-
DEM.029 (DP-**) (DP+*)	12VDC	0...12VDC	15A	180W	183W		
	24VDC	0...24VDC	15A	360W	363W		

*DP+ =Dimming pole + Suitable for driving Common Cathode RGB or RGBW or RGBA LED fixtures by connecting 3 or 4 boosters

**DP- =Dimming pole - Suitable for driving Common Anode RGB or RGBW or RGBA LED fixtures by connecting 3 or 4 boosters

