



Wattstopper  
**DIN POWER SUPPLY - 120-240 VOLT INPUT, 24VDC OUTPUT 2.5A**  
Part No. ACPDXXSM2



The DIN Rail mounted Low-Voltage Output Station (LVOS) is used for the control and automation of LED and Fluorescent lighting loads requiring either 0-10V or pulse width modulation (PWM) for dimming control. The DIN LVOS can control up to eight 0-10V loads. Unlike other LVOS products the DIN LVOS does not have relays on-board for switching. It relies on an external relay station (RS8-L-DIN) or module (MDR8CW301) to do high-voltage switching.

## Features & Benefits

Rail mounted 0-10V

Communication via Station Bus

Controls up to eight 0-10V or four PWM outputs for control of LED or Fluorescent lighting

Each dimming channel can be programmed with a unique power profile to match the dimming curve of the lighting load

Allows for the addition of dry contact inputs to the automation network

## Specifications

### General Info

Product Line	Vantage	UPC Number	840624142515
Country Of Origin	China		

### Dimensions

Product Length US	5.0 in
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### Technical Information

Amperage	2.5 A
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