



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

UPC Number	840624142515	Country Of Origin	China
Product Line	Vantage		