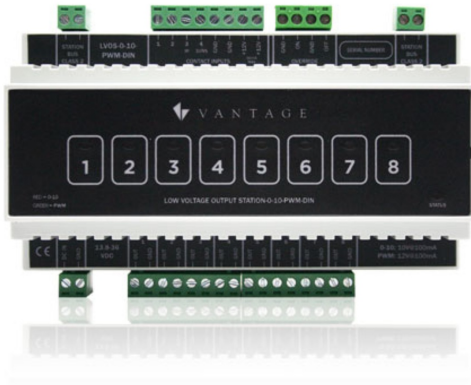




Vantage
Low-Voltage Output Station (DIN)
Part No. LVOS-0-10-PWM-DIN



The DIN rail mounted Low-Voltage Output Station (LVOS) is used for the control and automation of LED, CFL, and CCFL lighting loads requiring either 0-10 or PWM for dimming control. The dry contact inputs can be used with motion sensors, light sensors, pressure sensors, IR inputs, magnetic switches, and more. As part of the Vantage lighting solution, it provides control of LED loads as well as inputs from dry contacts for lighting and automation.

Features & Benefits

Controls up to eight separate sets of LED, CFL, or CCFL lighting loads

Offers control of either 0-10 or PWM type loads

Allows for the addition of dry contact inputs to the automation network including motion sensors, light sensor, IR input, pressure sensors, magnetic switches, and more

Manual control and LED status for all eight outputs on front

Firmware upgradable in the field- UL and CE listed

Communicates via Vantage Station Bus

Override switch for ON and OFF states of all loads

Specifications

General Info

Product Line	Vantage	UPC Number	804428053767
--------------	---------	------------	--------------

Country Of Origin	China
-------------------	-------

Dimensions

Product Width US	5.0 in	Product Weight US	1.0 lb
------------------	--------	-------------------	--------

Product Depth US	6.9 in	Product Height US	5.0 in
------------------	--------	-------------------	--------