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UPC Code: 87225700703

Country of Origin: Please Contact Customer Service

Brand Features

Omni-Bus controls lights, shades, fans, shutters, pumps, and more. Utilizing the worldwide DIN rail standard for mounting, this bus and controller based management family controls CFL, LED, electronic low voltage, Halogen, and incandescent lighting. Each hard-wired or wireless device works in 110/220/240V 50-60Hz markets unless otherwise noted. Modular Omni-Bus components can be located where needed to save wiring and installation costs. Elegant, multi-button programmable wall switches eliminate the expense of in-wall high voltage wiring to multi-way switches.

Item Description

Omni-Bus Power Switch DIN Rail Module

Features and Benefits

- All modules are CE, FCC, UL (ETL), SASO, and C-Tick approved
- Controls resistive/incandescent: 2000W@230VAC; 1500W@110VAC
- Ballast (fluorescent lights): 2000W@230VAC; 1500WVAC110VAC
- Low voltage transformer: 2000W@230VAC; 1500W@110VAC. DC resistive: 10A@30VDC
- Bus side supply voltage: 15-24VDC (via bus network cable)
- · Bus side supply current: 50mA maximum
- · Memory capacity (linked devices): 24
- Ambient Temperature: 0 40 °C (32 104 °F)
- Bus side supply current: 50mA maximum
- Ingress Protection: IP20

SPECIFICATION SUBMITTAL

JOB NAME:	CATALOG NUMBERS:	
JOB NUMBER:		

Leviton Manufacturing Co., Inc.

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