

120A00-1



UPC Code: 87225700720

Country of Origin: Please Contact Customer

Service

Brand Features

Omni-Bus is a distributed control system for lights, shades, fans, shutters, pumps, and more. Utilizing the worldwide DIN rail standard for mounting, Omni-Bus controls CFL, LED, electronic low voltage, Halogen, and incandescent lighting. Output devices are rated for 110/220/240V 50-60Hz markets unless otherwise noted. All wall stations are 24VDC and below. Modular Omni-Bus components can be located where needed to save wiring and installation costs. Elegant, multi-button programmable wall stations ellipsing to the expenses of in wall high voltage wiring to multi-year excitators. eliminate the expense of in-wall high voltage wiring to multi-way switches.

Item Description

Omni-Bus 8-Way Splitter DIN Rail Module

Features and Benefits

- · Eight-port splitter used for splitting the network into a star configuration
- The Eight Port Splitter splits the Omni-Bus into eight additional wiring segments, simplifying the job
- · used ports must have jumper plugs installed
- Bus side supply voltage: 15-24VDC (via bus network cable)
- · Bus side supply current: 0mA
- Ambient Temperature: 0 40 °C (32 104 °F)
- · Ingress Protection: IP20
- · All modules are CE, FCC, UL (ETL), SASO, and C-Tick approved

SPECIFICATION SUBMITTAL

JOB NAME:	CATALOG NUMBERS:
JOB NUMBER:	

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