



DIN-Rail Mount, DMX Interface Bridge to interface to S-BUS for 3rd Party DMX Fixtures control Integration. This Module is used as bridge To Control 1-48 Area/Channels in DMX network. This Device Also compatible for use with Show Control and is enabled for 99Scene Control Ability per area.

**Added function: Upgrade Port Ready, S-BUS Connector and S-Train Ready

technical data



Compatibility
DMX Ready

Operation Protection

- BUS Rv. Polarity Protection
- BUS Short Circuit Protection



Channels

48 Channels/ Separated Areas

Added IP functions

- Remote management
- Intelligent data interchange to minimize the data flux

Upgrade IO

1 x mini USB port (to connect to special programming board)

SBUS DC Supply

24VDC with flexible tolerance between 8-36VDC. Flexible ability to add power supply as to be needed any where
Power consumption: 15mA

Scenes

- 99 Scenes Control / Area
- On Power failure Scene Preset Can be restored

User Controls

- LED status indicator
- Diagnostic LED+ BROADCAST

Installation

- 35mm DIN-Rail Mount Ready
- Wall Mount Ready (4P)

Programming

- Advanced Software Configuration & Programming

Operating Environment

0° to 45°C ambient temperature
20% to 93% RH



Compliance

CE Mark EMC
ROHs, CPT

Enclosure & Size

Polycarbonate, DIN-rail (4 Unit)

Dimensions & Weight

W 91mm x L 73mm x H 75mm
Packed weight 0.22 kg

3rd party compatibility



- Stage lighting
- LED Drivers
- Disco Equipment
- Fire Works Triggers
- Show Control



commercial



GTIN (UPC-EAN): 0610696254955
Patent P. No: 201110123081.0
Patent No: 201120452441.7



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