DMXS4-DR-RDM
DIN-RAIL DMX/RDM SPLITTER

RDM

PRODUCT OVERVIEW

The DMXS4-DR-RDM is a 4-way DMX/RDM splitter for architectural installations.

Remote Device Management (RDM) is a protocol enhancement to DMX512 that allows bi-directional communications between light fixtures and lighting consoles or RDM-specific software over a standard DMX line.

FEATURES

- Opto-isolated outputs for maximum possible protection
- External power supply 12-48VDC (supplied separately)
- Terminal strip input and output connectors
- 2 main indication LEDs
- Standard DIN-mount
- RDM ANSI E1.20 standard
- 1000V isolation between input and output

SPECIFICATIONS

Input Voltage: 12–48VDC
Power: 6VA (at 24VDC)
Dimensions (mm):
105 L x 85 W x 60 H
Mounting Options:
DIN-mount

DMX Input/Output: Terminal Strip
Outputs: 4 x DMX/RDM
Operating Temperature: 0 to +50°C
Weight: 155g

*Specifications subject to change without notice. Revised 11 Feb 2016.

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