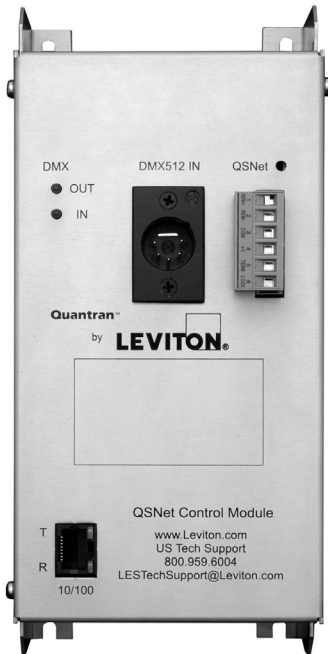


QS-Net DLR Controller



DESCRIPTION/APPLICATIONS

The QS-Net DLR Controller is a unique, form-factor product specifically designed for installation into the Quantran™ rack system. It functions as an interface between various control networks and protocols to support system communication.

ENCLOSURE

- 4 keyhole slots for fixing to cabinet
- Aluminum construction

FEATURES AND BENEFITS

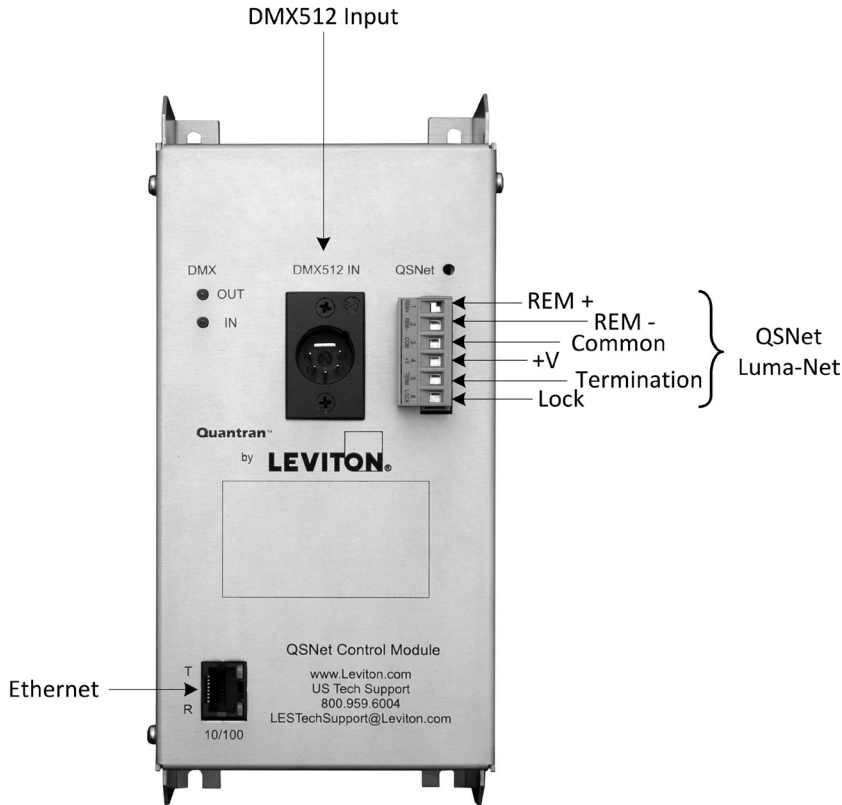
- Scene linking
- Zone combining
- Astronomical time clock
- Input/output nodes with functions specifically designed as a system control interface
- Connections for:
 - LumaNet/QS-Net
 - DMX512 input/output
 - 10/100 base T Ethernet connector

- Capability to be connected to and joined to two sub-networks
- Each of the 2,048 dimmer channels on each QS-Net sub-network connected shall be assignable to any DMX512 dimmer channel on any QS-Net controller in the system
- Capable of uploading or downloading all lighting control programming from all supported wall station nodes on the sub-network, to or from a PCMCIA flash memory card
- Programmable with a schedule of lighting events that can be activated either by an astronomical time clock or sequencer
- Communication status LED

PRODUCT DATA



WIRING DIAGRAM



QS-Net DLR Controller

PRODUCT SPECIFICATIONS

Dimensions	8 1/2" x 3 11/16" x 2 7/8" (21.59cm X 9.36cm X 7.30cm)
Environmental	0-104° F (0-40° C)
Input Ratings	+12-24 VDC
Current Consumption	875mA

ORDERING INFORMATION

CAT. NO.	DESCRIPTION
NPDLR-OQT	DLR with ATC & BACnet for use in Quantran racks, power supply not included
NPDLR-CQT	DLR with ATC & BACnet for use in Quantran racks, pre-installed in rack by Leviton, power supply included

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