Manuals+ — User Manuals Simplified.

Touch CI-DMX CI-DMX DMX Interface Module

Touch CI-DMX CI-DMX DMX Interface Module Instruction Manual

Contents

Touch CI-DMX CI-DMX DMX Interface Module

Product Information

Specifications

- **Product Name:** DMX Fixture Driver
- **Part Number:** CI-DMX
- **Input:** DMX
- **Output:** DMX
- **Mounting:** DIN Rail (Included)
- **End-of-Line Resistor Button:** Not Required

Product Usage Instructions

Installation

1. Ensure that the indicator LED is off before proceeding.
2. Mount the DMX Fixture Driver on the included DIN Rail.
3. Connect the DMX input cable from the DMX console or controller to the DMX input port on the device.
4. Connect the DMX output cable from the device to the light fixtures.
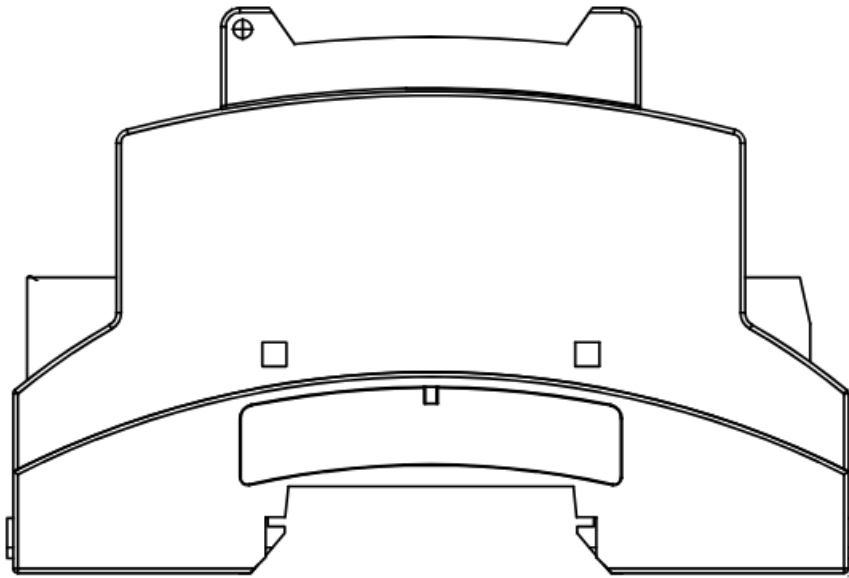5. Terminate COM D1- and COM D1+ as per construction documents.

Branch Cable Types
Use Cat 5 cable (minimum) for branching. Do not connect to SmartNet or SmartPacks.

Tips and Notes

1. Use minimum Cat 5 cable and ensure cables are plugged into branch ports of room managers.
2. If the device has communication, AC will be shown on the address display.

3. For DMX input, ensure cabling meets DMX 512 electrical specifications and correct polarity.
4. For DMX output, ensure cabling meets DMX 512 electrical specifications and correct polarity.
5. If there is no communication with the device, communication LEDs will flash red/green.

FAQ

- **Q: Where can I find support for the product?**

  You can reach out to Touché Controls at 2085 Humphrey Street, Fort Wayne, IN 46803. Contact them at 888.841.4356 or visit their website at **ToucheControls.com**.

INSTALLATION INSTRUCTIONS

TOUCHÉ LIGHTING CONTROLS
DMX INTERFACE

CABLE TYPES			
LINE ID	DESCRIPTION	TYPE	NOTES
——	BRANCH	CAT 5 (MIN)	TOTAL BRANCH LENGTH NOT TO EXCEED 1000'

SIDE VIEW

DMX
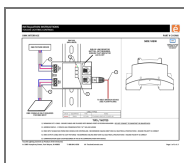SYMBOLS AS SHOWN ON SUBMITTAL AND CONSTRUCTION DOCUMENTS

TIPS / NOTES

1. MINIMUM CAT 5 CABLE – ENSURE CABLES ARE PLUGGED INTO BRANCH PORTS OF ROOM MANAGERS – DO NOT CONNECT TO SMARTNET OR SMARTPACKS
2. ADDRESS DISPLAY – IF DEVICE HAS COMMUNICATION "AC" WILL BE SHOWN
3. DMX INPUT (CABLE RAN FROM DMX CONSOLE OR CONTROLLER) – RECOMMEND CABLING MEET DMX 512 ELECTRICAL SPECIFICATIONS – ENSURE POLARITY IS CORRECT
4. DMX OUTPUT (CABLE RAN TO LIGHT FIXTURES) – RECOMMEND CABLING MEET DMX 512 ELECTRICAL SPECIFICATIONS – ENSURE POLARITY IS CORRECT
5. COMMUNICATION LEDS FLASH RED/GREEN IF THIS IS NO COMMUNICATION WITH DEVICE

Touché Lighting Controls (a Product of ESI Ventures)

- A: 2085 Humphrey Street, Fort Wayne, IN 46803
- T: 888.841.4356
- W: **ToucheControls.com**

Documents / Resources

Touch CI-DMX CI-DMX DMX Interface Module [pdf] Instruction Manual
CI-DMX CI-DMX DMX Interface Module, CI-DMX CI-DMX, DMX Interface Module, Interface Module, Module

References

- **[User Manual](#)**