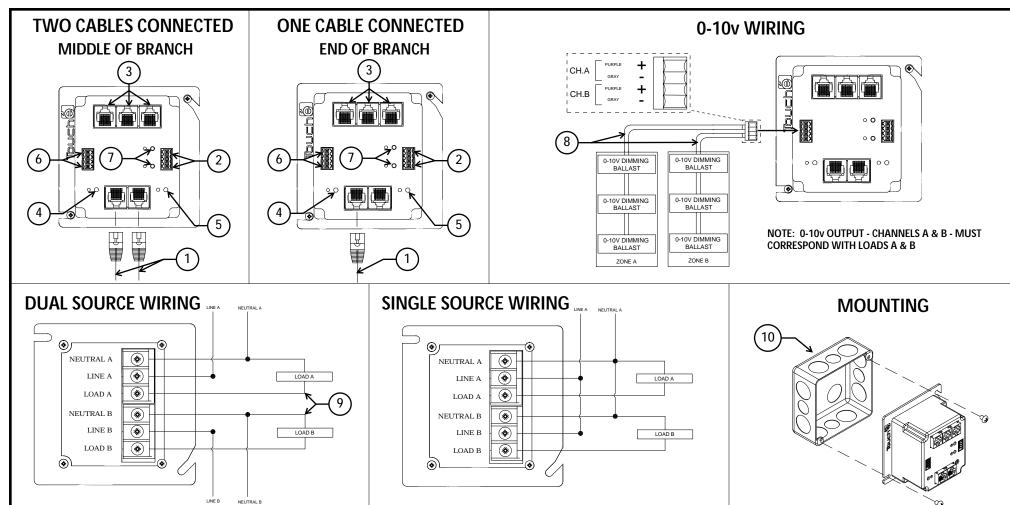


LOCAL RELAY MODULE PART # LRM



TIPS / NOTES

- 1. BRANCH CABLES MINIMUM CAT 5 CABLE ENSURE CABLES ARE PLUGGED INTO BRANCH PORTS OF LRM'S OR RM'S DO NOT CONNECT TO SMART PORTS
- 2. DIGITAL INPUTS MINIMUM 18/2 CONDUCTOR TO DIGITAL INPUT DEVICE
- 3. SMART PORTS MINIMUM CAT 5 CABLE ONLY CONNECT TO SMART DEVICES <u>DO NOT CONNECT TO BRANCH</u> DEVICES
- 4. ACTIVATION LED SOLID BLUE = COMMUNICATION PRESENT AND READY TO BE ACTIVATED. BLINKING BLUE = COMMUNICATING. NO LED = NO POWER
- 5. END-OF-LINE RESISTOR BUTTON AND LED IF TWO CABLES ARE CONNECTED, GREEN LED SHOULD BE OFF. IF ONE CABLE IS CONNECTED TOGGLE BUTTON AND GREEN LED WILL ILLUMINATE
- 6. 0-10v OUTPUT CHANNELS A & B MUST CORRESPOND WITH LOADS A & B
- 7. RELAY STATUS LED'S ALTERNATING BETWEEN RED AND GREEN = DEVICE HAS POWER BUT NO COMM VERIFY LRM IS CONNECTED TO BRANCH PORT AND VERIFY CABLING TERMINATION COLOR CODING
- 8. 0-10v DIMMING CABLE SIZE PER BALLAST MFG RECOMMEND 22GU-16GU
- 9. IF DUAL SOURCE WIRING, A & B RELAYS CAN BE DIFFERENT VOLTAGES
- 10. STANDARD 4 SQUARE ELECTRICAL BOX

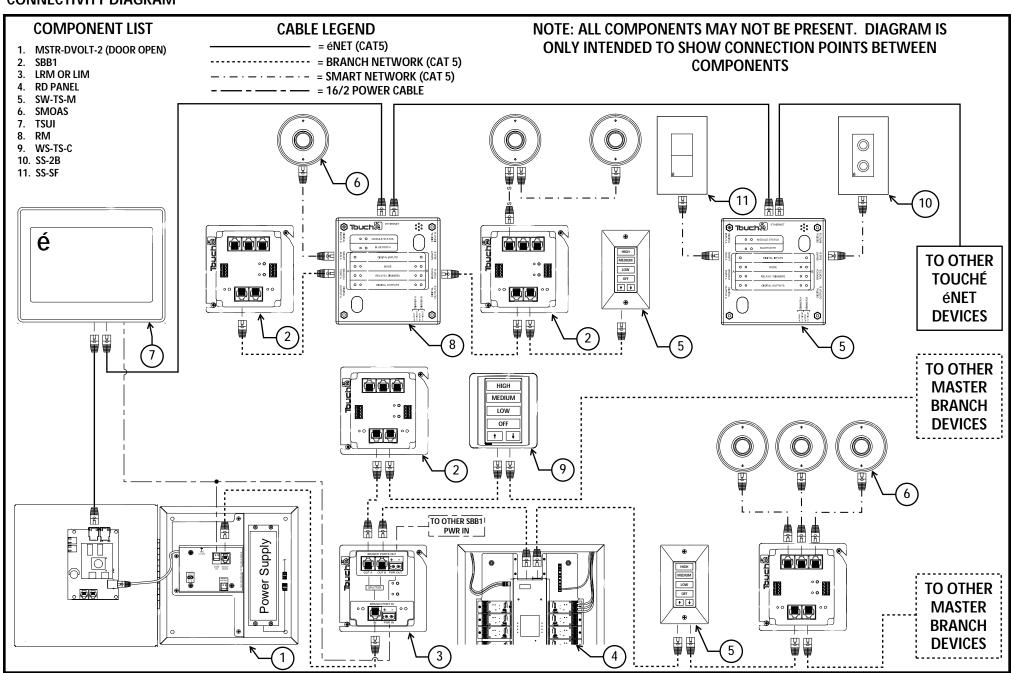
Touché Lighting Controls (a Product of ESI Ventures)

A: 2085 Humphrey Street, Fort Wayne, IN 46803 T: 888.841.4356 W: ToucheControls.com Page 1 of 2

INSTALLATION INSTRUCTIONS TOUCHÉ LIGHTING CONTROLS



CONNECTIVITY DIAGRAM



Touché Lighting Controls (a Product of ESI Ventures)