

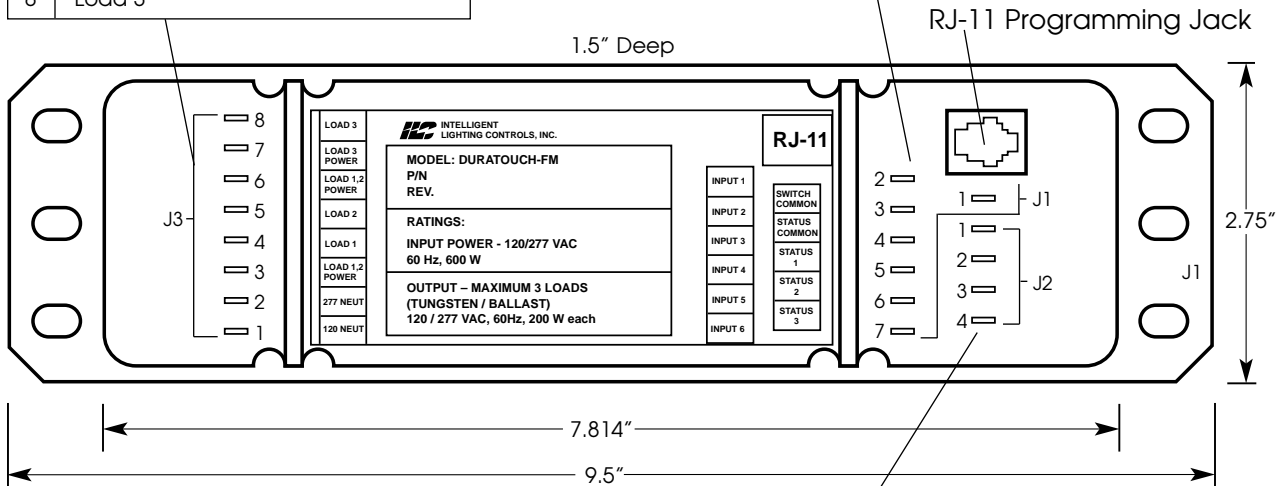
# Fixture Mount DuraTouch Module

## Line Voltage Connections

| J3 | Wire Connection                |
|----|--------------------------------|
| 1  | Neutral 120 VAC                |
| 2  | Neutral 277 VAC                |
| 3  | Line 120/277 VAC (for L1 & L2) |
| 4  | Load 1                         |
| 5  | Load 2                         |
| 6  | Line 120/277 VAC (for L1 & L2) |
| 7  | Line 120/277 VAC (for L3)      |
| 8  | Load 3                         |

## Low Voltage Input Connections

| J1 | Wire Connection |
|----|-----------------|
| 1  | Input Common    |
| 2  | Input 1         |
| 3  | Input 2         |
| 4  | Input 3         |
| 5  | Master O. R.    |
| 6  | Secondary O. R. |
| 7  | Timed ON        |



## Low Voltage Status Connections

| J2 | Wire Connection |
|----|-----------------|
| 1  | Status Power    |
| 2  | Load 1 Status   |
| 3  | Load 2 Status   |
| 4  | Load 3 Status   |

## Specification

|                  |   |
|------------------|---|
| Model            | ILC Fixture Mount DuraTouch   |
| Description      | Three load control module: Sequence programmable  |
| Finish           | Black ABS case with Bywax potting epoxy   |
| Voltage          | Specify 120 or 277 VAC  |
| Load Capacity    | 200 Watts per load: one, two or three loads   |
| Control Wiring   | Six single-throw inputs, three status feedback  |
| Wire Connections | Line voltage connections: 1/4" fast-on stakes<br>Low voltage control: 3/16" fast-on stakes  |
| Features         | Switch input type programmable<br>- Push button sequence<br>- Timed ON<br>- Input Disable<br>- Master Override<br>Programmable load sequence for each input |
| LED Status       | 10 VDC @ 7 mA each  |