

Junction Box Mount DuraTouch Module

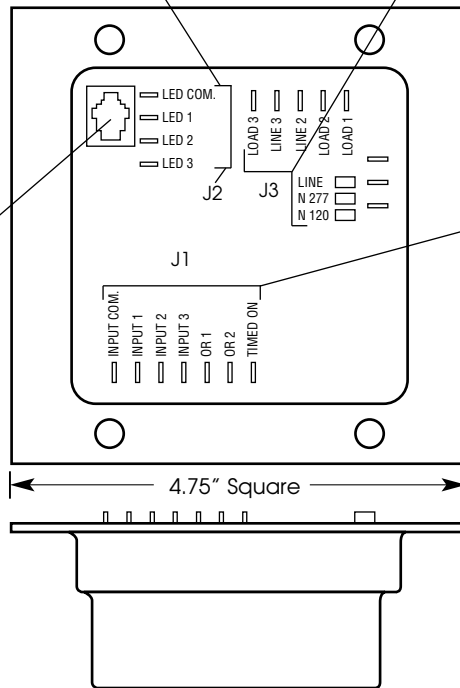
Low Voltage Status Connections

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

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

RJ-11 Programming Jack



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

Specification

Model	ILC Junction Box 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 Low voltage control: 3/16" fast-on stakes
Features	Switch input type programmable - Push button sequence - Timed ON - Input Disable - Master Override Programmable load sequence for each input
LED Status	10 VDC @ 7 mA each