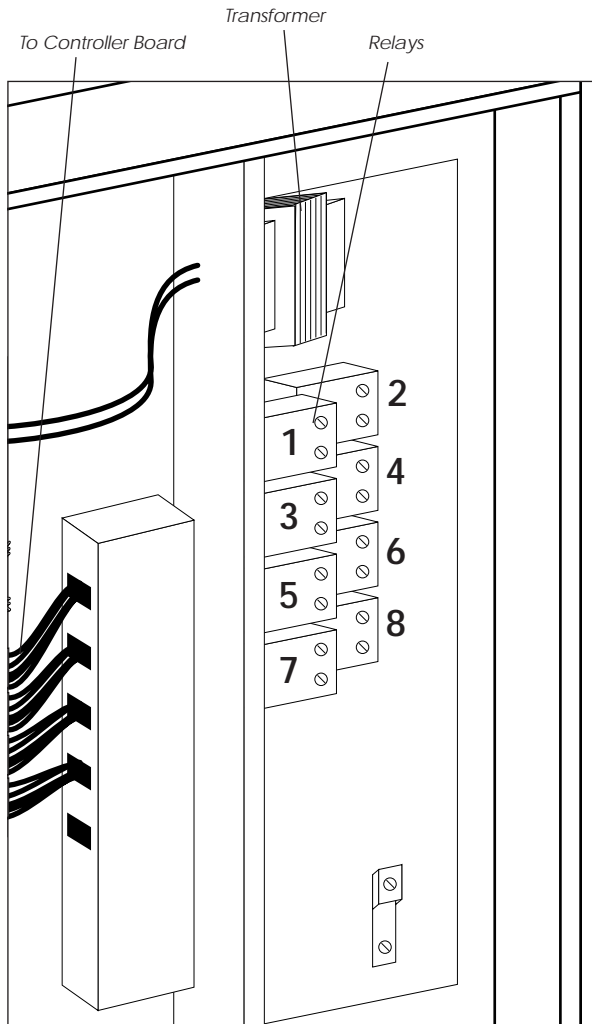
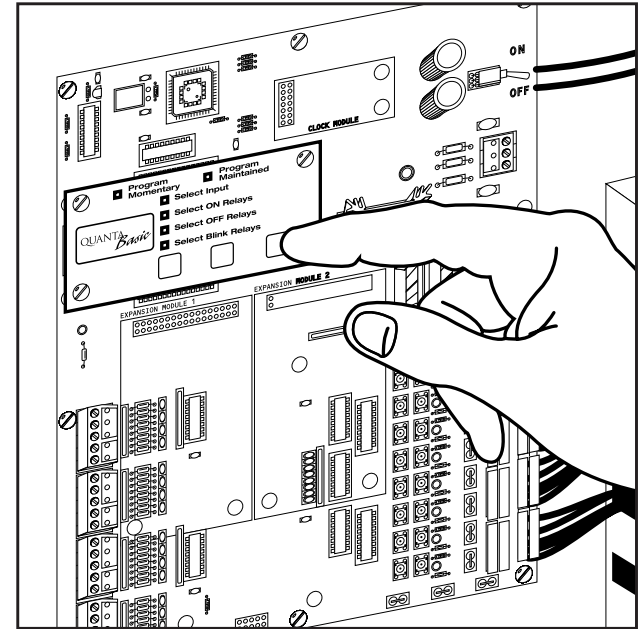


NOTE: Quanta panels use a top to bottom numbering system for relays. The relay at the upper top of the panel is #1, bottom top is #2, etc. See diagram below.



*For further information or to address specific concerns, please reference the Users Guide or contact a factory representative.*

# QUANTA *Basic*



## Quick Reference Guide

Version 1B 3/29/00

For additional information see the User Guide or contact factory

**ILC**  
**INTELLIGENT LIGHTING  
 CONTROLS, INC.**  
 5229 Edina Industrial Boulevard  
 Minneapolis, Minnesota 55439  
 Phone 952 829 1900  
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**ILC**  
**Energy Saving Lighting Controls**

INTELLIGENT LIGHTING CONTROLS, INC.  
 5229 Edina Industrial Boulevard  
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 1-800-922-8004  
 www.ilc-usa.com

# The Quanta Basic Quick Reference

Guide to programming a maintained or momentary switch input

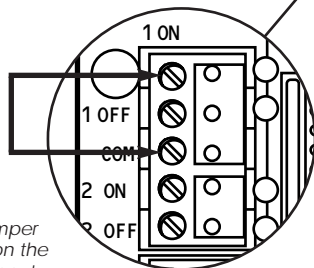
This quick reference Guide will aid you with some of the common situations you will encounter in programming your Quanta Basic.

**Step 1: POWER UP**– Turn the Power ON. The red power indicator LED will light.

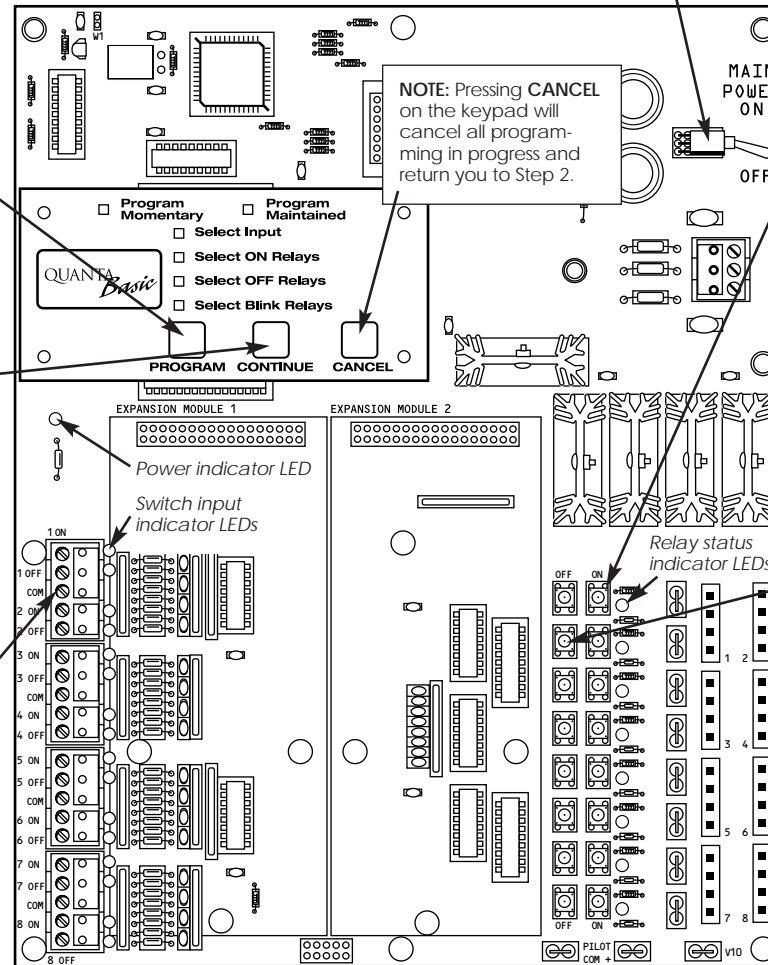
**Step 2: SELECT THE SWITCH TYPE**– On the keypad, press **Program**, once to program a Momentary switch, twice to program a Maintained switch. The appropriate LED will light.

**Step 3: Press Continue** on the keypad. The green “Select Input” LED will light.

**Step 4: PROGRAM AN INPUT**– Using an insulated wire, momentarily jumper between COM and ON of the input to be programmed. All relays will go to the OFF state. The keypad green LED will direct you to “Select ON Relays”.



Momentarily jumper COM and ON on the desired switch input



**Step 5: SELECT THE ON RELAYS**– Press the manual override “ON” of each relay you want this input switch to turn ON (the red relay status LED will turn ON).

**Step 6: Press Continue.** All of the relays will go to the ON state. The keypad green LED will direct you to “Select OFF Relays”.

**Step 7: SELECT THE OFF RELAYS**– Press the manual override “OFF” pushbutton of each relay you want this input switch to turn OFF (the red relay status LED will turn OFF).

**Step 8: Press Continue** on the keypad twice to finish programming this switch. Repeat Steps 2 through 8 to program additional switches and relays.

The Quanta Basic Controller Board