

**AML Pushbutton**

This instruction provides wiring information for Momentary and Alternate-Action AML Pushbutton switches. Lamp Option instructions may not apply to all applications.

**Switch Contacts**

- Each pushbutton has 2 Form-C contacts available to control remote equipment.
- The contact wiring configuration is as follows:

**RED** Common      **WHITE** N/O      **BLUE** N/C

**Lamp Power (optional)**

- Connect the Green and Black pair of wires to a 12VDC power source to provide power to the lamps.

**GREEN** / +12VDC      **BLACK** / Ground

**Specifications**

Output Contacts:	2A
Electrical/Mechanical Life:	25,000 operations
Optional Lamp Voltage:	12 VDC (Lamp); 12-24 VDC (LED)
Optional Lamp Current:	30mA (Lamp); 12mA (LED)

**Key Switches** (2 Amp, flying leads)

**Form A** -      **WHITE** Pair - N/O

**Form C** -      **RED** - Common      **WHITE** - N/O      **BLUE** - N/C

**Toggle / Pushbutton Switches** (flying leads)

**2 Wire contact** -      **WHITE** - Pair

**3 Wire contact** -      **RED** - Common      **WHITE** - Position 1      **BLUE** - Position 2

**Specifications:**      C&K 7000 Series Toggle -      5A      @ 120VAC or 28VDC  
 Switchcraft Pushbutton -      250mA @ 28VDC

**L.E.D.** (flying leads)

Unless otherwise noted, L.E.D.s are current-limited for 12-24 Volt operation.

**RED** - Positive      **BLACK** - Negative

