## Co B Cll)

RUTHERFORD CONTROLS
A DORMA Group Company

## Instructions

1. Connect device to be controlled to N/O or N/C terminals as required.
2. Connect appropriate supply voltage to LED power terminals (optional)
3. Insert excess wiring into electrical box (not provided) and install switch cover plate to box.

NOTE: Contact and LED modules may be different than example shown depending on which model is ordered. See back of Switch for details on configuration.


Switch Specifications

| Voltage | Current Rating |
| :---: | :---: |
| $24 V A C$ | 4 A Max |
| 120VAC | 3 A Max |
| 24 VDC | 0.5 A Max |

## LED Module Specifications

| LED Voltage | LED Current |
| :---: | :---: |
| $12 \mathrm{VAC} / \mathrm{DC}$ | 18 mA |
| $24 \mathrm{VAC} / \mathrm{DC}$ | 18 mA |

Electrical Cycle Rating of Switch modules: $1,000,000$ cycle Operating Temperature: $-13^{\circ} \mathrm{F}$ to $158^{\circ} \mathrm{F}\left(-25^{\circ} \mathrm{C}\right.$ to $\left.70^{\circ} \mathrm{C}\right)$

