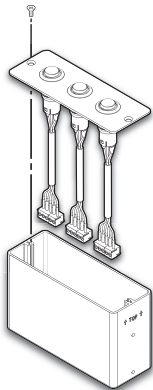


# CCB 30 Installation Guide

The CCB 30 Contact Closure Remote for Cable Cubby Series/2 contains three contact closure buttons to control input selection on Extron switchers and products with contact closure control ports. Assemble the CCB 30 module and wire it to the control product as shown in this guide.

## Step 1: Assemble the CCB 30 module.

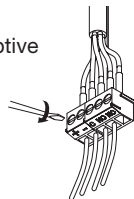
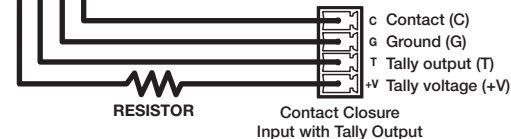
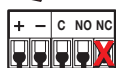
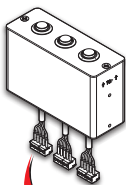
Use the module screws (2) to secure the CCB 30 on the connectivity bracket.



## Step 2: Wire the CCB 30 module to a switcher or control product.

To wire the captive screw connectors:

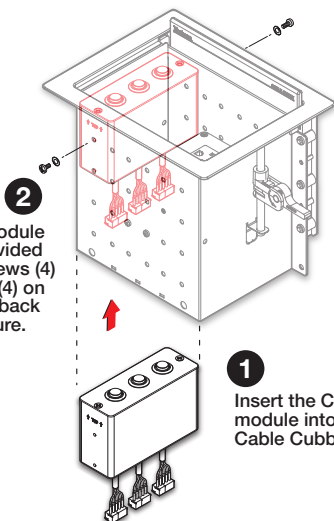
- Strip away 3 inches of the outer jacket from the end of the cable, and 3/16 inch (5 mm) of the inner jacket from the end of each wire.
- Secure the wires to the captive screw connector as shown at right. Follow the wiring diagram on the left.



**NOTE:** See the table on the back to determine the appropriate current-limiting resistor, if needed.

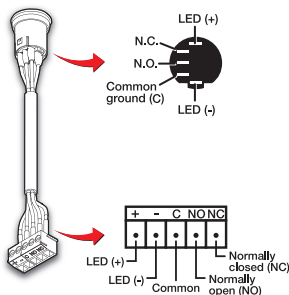
## Step 3: Install the CCB 30 module in a Cable Cubby 700.

Secure the module using the provided mounting screws (4) and washers (4) on the front and back of the enclosure.



**1** Insert the CCB 30 module into the Cable Cubby.

Wiring Diagram:  
Momentary switch (single pole)  
on captive screw terminal



Contact Rating	LED Color	Recommended Resistor @ Voltage		
		5 V	12 V	24 V
1A @ 24 VDC / 125 VAC	Blue	N/A	4.52 k	13 k