

Website: http://www.embedia.com

Email: support@embedia.com

Phone: +1-403-456-6279

SW7-S2-CC-OC



Package Contents

- 1 x 2-Button (Open/Close) Contact Closure (Dry Contact) Switch with the following removable component:
 - 1 x Pluggable Terminal Block
 - 2 x Machine Screw

Before You Begin

You will need the following tools and accessories:

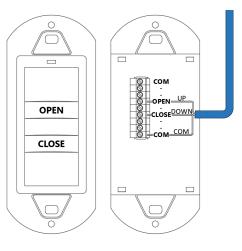
- Precision Screwdriver
- Wire Stripper
- Low Voltage Cable(s) (Max 16 AWG) with enough wires for each contact and "COM". (CAT 5 will work)
 - Gang Box or Low Voltage Mounting Bracket
- Decorator Cover Plate

Overview

This Contact Closure (Dry Contact) Switch can be used with any product that accepts Dry Contact Input signals.

Wiring Details

The switch terminal block can be unplugged from the back for ease of wiring. Ensure that the wiring corresponds with the wire terminations on the controller.



Mounting Details

- Place switch in front of the gang box or mounting bracket opening and align the screw holes.
- 2. Secure switch to the gang box or mounting bracket with the included screws.
- 3. Install cover plate on top of the switch.

Technical Specifications

Parameter	Specification
Contact Configuration	SPST-NO Momentary
Contact Rating	50mA / 32Vdc MAX
Contact Durability	300,000 operations (per button)
Dimensions	10.40mm (4.10") H x 4.30mm (1.70") W x 3.20mm (1.25") D
Enclosure Options	For mounting in standard electrical gang box or low voltage mounting bracket. Matching wall plates also available.