



CENTRAL STATION DISCONNECT PANEL VERTICAL



The Central Station Disconnect Panel combines 3 separate switch assemblies in one complete panel to simplify installation and wiring near the Fire Alarm Panel.

The Central Station Disconnect Switch is used to disconnect the Fire Alarm Panel from reporting any Alarm or Trouble Condition to the Central Station in order to test and maintain the Fire Alarm System. When the switch is turned to the DISCONNECTED position, a White Pilot light illuminates to inform the user that the Panel has been disconnected. The Central Station Trouble Bell will ring and can be silenced using the Central Station Trouble Station to the right of the Disconnect Switch.

Both the Fire Alarm Trouble and Central Station Trouble Stations work the same way. In the BELL NORMAL position, the BELL TEST will sound the bell. When there is a trouble, the bell will sound. Switching the toggle to the BELL SILENCE position will silence the bell and the BELL SILENCED LED will illuminate. When the trouble clears, the LED will turn off and a ring back will sound until the BELL SILENCE switch is returned to the normal position.

PART NO.

CENTRAL-PANEL-VER

INCLUDED

(1) Complete Assembly

OPTIONAL

CENTRAL-BELL-KIT includes:

(2) 6" Bells - 24 VDC

(1) 2"x4" Fire Alarm System

Trouble Bell Sign

(1) 2"x4" Central Station

Trouble Bell Sign

DISCONNECT SWITCH RATINGS

Switch 15A up to 30VDC

Incandescent 40mA @ 28 VDC

TBS SWITCH RATINGS

Switch 5 Amps @ 28 VDC

Leds 10mA

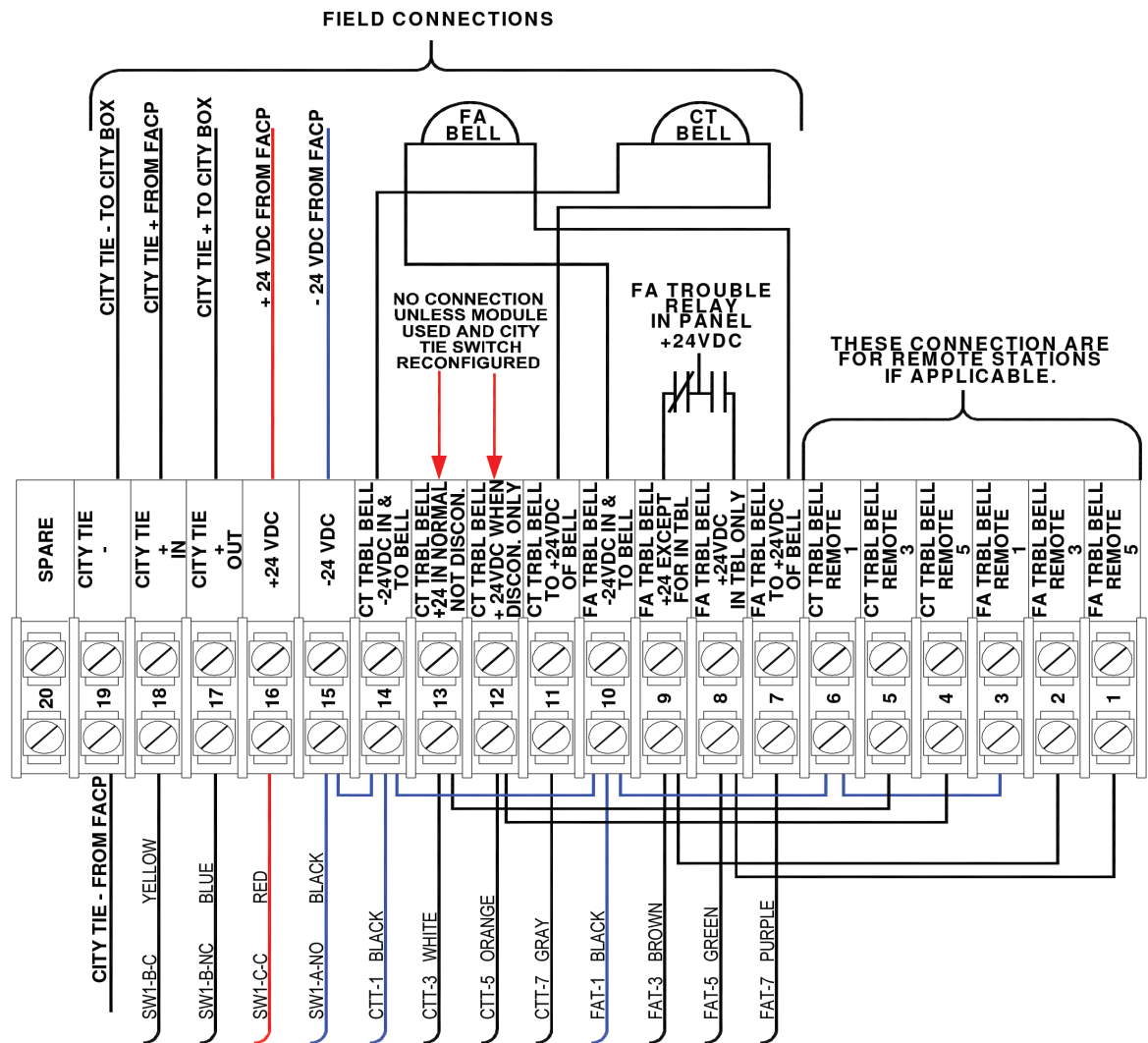
OPERATING TEMP

32 to 120 °F (0 to 49 °C)

For dry indoor use only

Gemcom City Tie Replacement Doors
are listed for the City of Chicago
Building and Construction Code:
Class I and II

The Central Station Disconnect Panel operates on 24VDC. It comes wired with a negative common. Positive is available upon request. The panel can also have a module used to disconnect the Central Station if requested.



Gemcom, Inc. only distributes to certified fire alarm and suppression professionals, including but not limited to: distributors, designers, contractors, fire system engineers, installers, and manufacturers.

This literature is provided for informational purposes only. Gemcom, Inc. assumes no responsibility for the product's suitability for a particular application. The product must be properly applied to work correctly. If you need more information on this product, or, if you have a particular problem or question, contact Gemcom, Inc.

EFFECTIVE JANUARY 1, 2026



FOR ORDERS OR INFORMATION

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The Central Station Disconnect Panel comes with a separate back box that can be shipped by a distributor without the door and back plate, for rough installation. The back box contains 8 combination 1/2" / 3/4" knockouts. The door mounts with 2 locknuts and the back plate with 4 locknuts. The enclosure includes a key lock.

FIGURE 1

CBC Mounting Dimensions - Back View

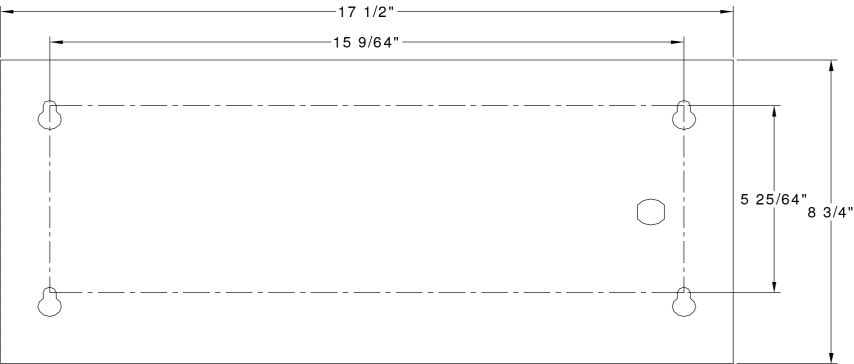


FIGURE 2

CBC Mounting Dimensions - Side View

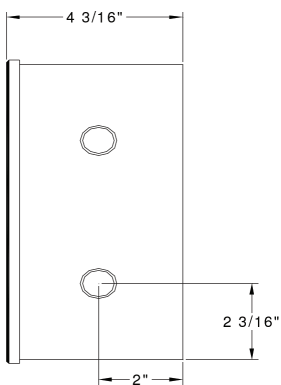
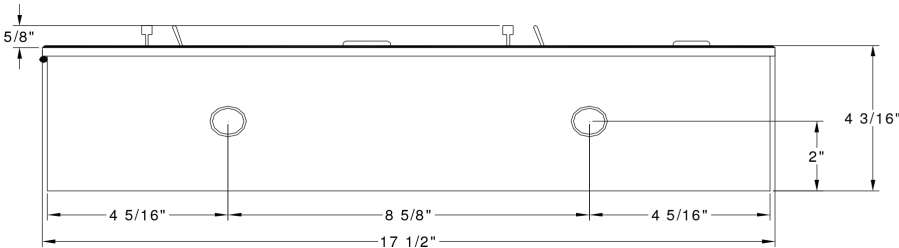


FIGURE 3

CBC Mounting Dimensions - Top View



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