

S-Series

Room Status Stations



S-133

Description: The CORNELL S-Series Room Status Stations are offered with 1, 2, or 3 colored buttons and a single-gang stainless steel faceplate. The buttons have bulbs inside to illuminate the colored button caps. The button caps are offered in 6 colors: Red, Green, Blue, Amber, Yellow or White. Specify the button cap color preference when placing the order. Use the part numbers below when ordering:

1. **S-131AS** = 1-Button Station (choose cap color)
2. **S-132AS** = 2-Button Station (choose cap colors)
3. **S-133AS** = 3-Button Station (choose cap colors)

Operation: When pressing a button on a Room Status Station, it will illuminate and turn on corresponding devices such as auxiliary corridor dome lights and an annunciator LED. Simply press the button again to turn it OFF.

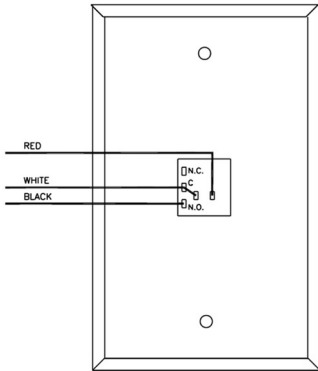
Mounting: The S-Series Room Status Stations flush mount on a standard 1-gang outlet box or plaster ring, or surface mount on a Wiremold 5748 or equivalent.

Engineering Specifications: The contractor shall furnish and install the S-Series Room Status Stations as indicated on the plans. Requires 24VDC input power. Specify 1, 2, or 3 buttons on a single-gang stainless steel faceplate as well as the color preference for the button caps. The latching buttons shall illuminate when pressed, then turn OFF when pressed again. Multi-section LED corridor lights are available to match the button colors (see our LED-Series Corridor Lights). Contact Cornell at 800-558-8957 for more information.

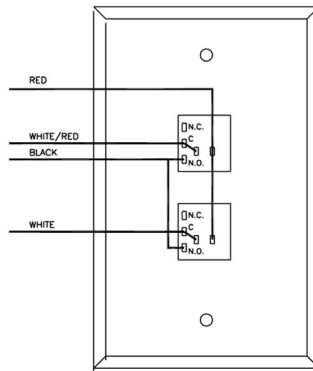
Technical Information:

- Power Requirements: 24VDC input power
- Operating Environment: 50°-120°F Indoor, Non-condensing
- Physical Enclosure Dimensions: 4 ½"W x 2 ¾"H
- Mounting: Single-gang box
- Wiring: 22AWG minimum

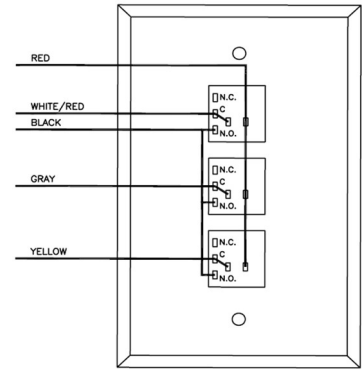
S-131AS BACK VIEW



S-132AS BACK VIEW



S-133AS BACK VIEW



2000 SERIES CLINIC STATUS - GENERAL WIRING DIAGRAM

