



NC-SAS

**Nurse Calls
Staff Assist
HELP Station**



**UL 1069 and CSA C22.2#205
5002971**

The Tech Works **NC-SAS** is a call for HELP Station in a semi-flush ABS plastic enclosure for durable emergency signaling. A convenient Push for Help button is provided for activating the Emergency Call directly at the station. Staff is provided with a distinctive "CANCEL" button to reset the station.

An integral call confirmation LED notifies the user that a call has been sent. The Call Assurance Light will be Off if no call is pending, glowing steadily if a Normal Call is pending, and flashing if an Emergency Call is pending.

This is a passive button and light assembly designed for use with active stations like the **NC-DL-12-R** Dome Light. Screw Terminals provide wiring connection to the active electronic stations that provide signaling and control for the **NC-SAS**.

Mounting is a standard 1-gang electrical box. An integral back plate provides mounting and adaptor alignment for the **NC-SAS**.

BENEFITS

- Reliable Signaling
- No Maintenance
- Low Power
- Simple Wiring
- Easily Integrates to other Systems
- Attractive Station Hardware

Associated Equipment

NC-DL-12 Dome Light

Design Information

Power	15V DC
Color	White
Mounting	1 Gang Back Box
Dimensions	3.25" W x 0.5" D x 5" H
Weight	0.25 lbs.

Architects' and Engineers' Specifications

The Nurse Call System Staff Assistance Station shall be a standard one gang electrical box mounting device constructed of ABS plastic. A large Help button shall be included to place a Staff Needs Assistance Call to the System. A distinctive Cancel button shall be provided to reset the station. A call confirmation light shall be included to indicate that a call has been placed. The staff station shall be a passive electronic device requiring no more than 3 mA at 15 Volts DC for full operation.

The Nurse Call System Staff Presence Station shall be Tech Works Model NC-SAS

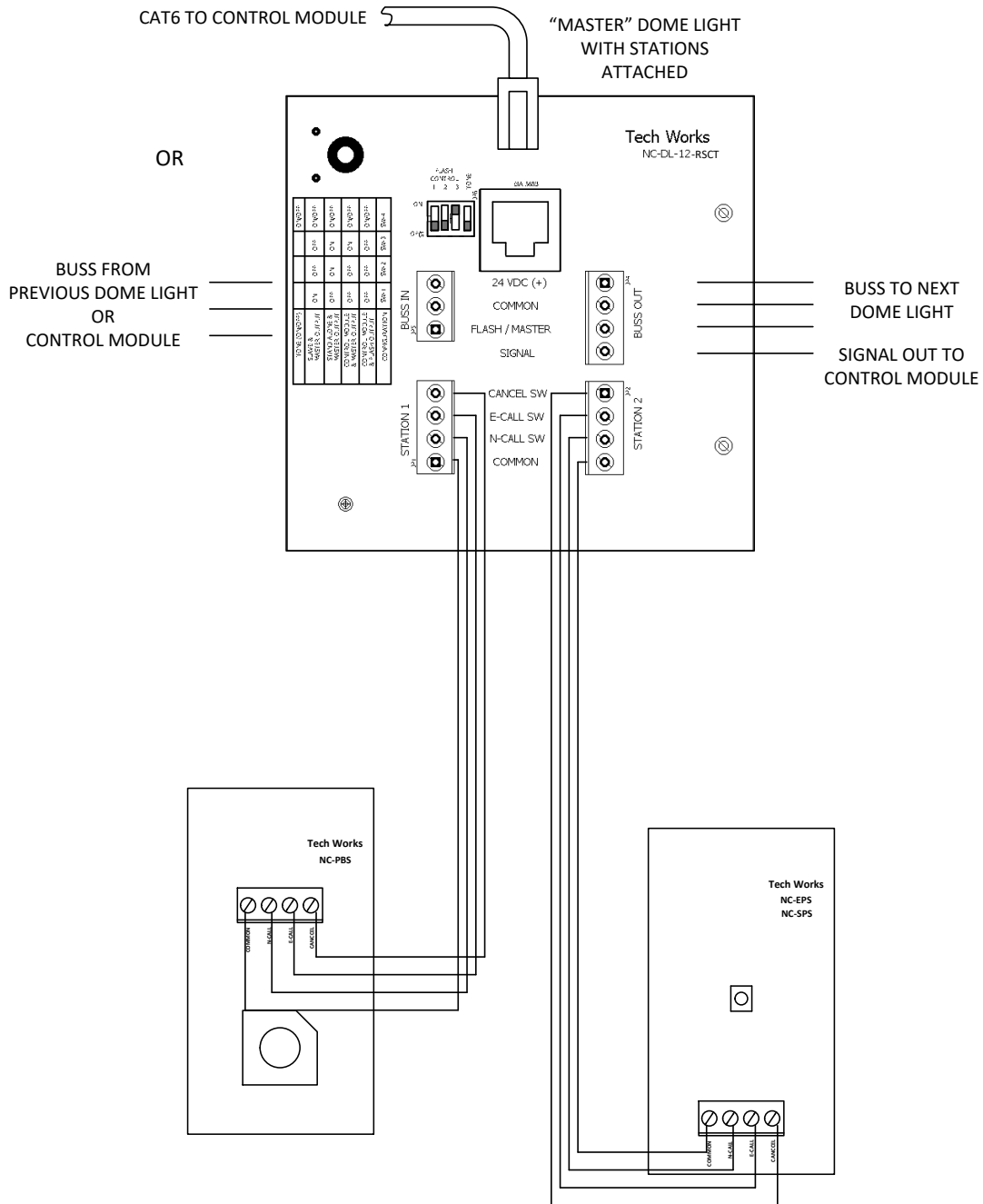


Tech Works®

"Making Specialized Communication Easy"



Quick Start Installation Instructions



For further system set up and adjustment please see the System Planning Guide by scanning the QR Code.

