



FEATURES

- Constructed of Rugged Stainless Steel
- Attractive Brushed Finish
- Standard 1-gang Configuration

DESCRIPTION

The Telecor "CS" series of remote call switches are designed for use with Telecor Administrative Communication Systems. The units mount on a standard 1-gang electrical box, 3 - 9/32" mounting centres, either flush or surface mount.

CS-1 This unit employs a momentary-action push-button switch to initiate a call-in. The unit is inscribed with the letters "Push to Call" on the stainless steel faceplate.

CS-1 2/4 This unit is identical to the CS-1, however, it is designed to be used in systems utilizing two-wire call-in adaptors. The unit contains the required circuitry to activate a call-in and de-couple the speaker audio from the call-in signal.

CS-K This unit utilizes a key switch with a momentary spring-return action, to initiate a call-in. The CS-K is particularly suited for use in institutional applications where there is a requirement to limit the ability to initiate calls, to authorized personnel only.

CS-3 This unit is equipped with a 3-position rocker switch, designed to provide both call-in and privacy control at the remote location. The switch has three positions, PRIVACY, NORMAL and CALL. When in the PRIVACY position, calls may be transmitted to the remote loudspeaker locations, however, proceedings at the loudspeaker location may not be monitored until the switch is restored to the NORMAL position. The CALL position is a momentary spring-return action, used to initiate calls.

ARCHITECT'S & ENGINEER'S SPECIFICATIONS

Model CS-1

The Call Switch shall be a Telecor model (CS-1, CS-1 2/4) or approved equal. The switch shall be a momentary action, push-button switch mounted on a 1-gang brushed stainless steel plate suitable for flush or surface mounting on a standard single gang back box with 3 - 9/32" mounting centres. The stainless steel plate shall be inscribed "Push to Call".

For the CS-1 2/4 version, include:
The CS-1 2/4 unit shall include the required circuitry to activate a call-in on a single audio pair of wires, as well as de-couple the speaker audio from the call-in signal.

Model CS-K

The Call Switch shall be a Telecor model CS-K or approved equal. The unit shall be equipped with a momentary, spring-return action, key switch, mounted on a 1-gang brushed stainless steel plate. The key mechanism shall be a Tubular Cylinder type, supplied with 2 keys. The CS-K assembly shall be suitable for flush or surface mounting, on a standard, single gang back box with 3 - 9/32" mounting centres. The stainless steel plate shall be graphically inscribed to indicate the "Call" position.

Model CS-3

The Call Switch shall be Telecor model CS-3 or approved equal. The unit shall be a three-position (PRIVACY, NORMAL, CALL) rocker-type, mounted on a 1-gang brushed stainless steel plate, suitable for flush or surface mounting on a standard, single-gang back box, with 3 - 9/32" mounting centres.

The PRIVACY position shall be an alternate action while the CALL position shall be a momentary action, spring return, used to initiate calls from the remote location. When placed in the PRIVACY

position, proceedings at the room station location cannot be monitored.

CALL SWITCH SPECIFICATIONS

Finish: Brushed stainless steel
Dimensions: Mounting Plate: 4-1/2"Hx2-3/4"W
Mounting Holes: 3 - 9/32"

CS-1 CALL SWITCH

Action: Momentary, push-button type
Back Box Depth: 1" minimum
Weight: 0.154 lbs.
Terminations: Solder Terminals

CS-1 2/4 CALL SWITCH (Two-wire Applications)

Action: Momentary, push-button type
Back Box Depth: 1" minimum
Weight: 0.156 lbs.
Terminations: 6" Pig-tails

CS-K KEY CALL SWITCH

Action: Momentary contact spring-return action, key switch
Key Mechanism: Tubular Cylinder (c/w 2 keys)
Back Box Depth: 2" minimum
Weight: 0.251 lbs.
Terminations: Solder/Stake-on Terminals

CS-3 THREE POSITION CALL SWITCH

Action: 3 position (PRIVACY, NORMAL, CALL) Rocker Switch,
Spring return from CALL position
Back Box Depth: 1-3/4" minimum
Weight: 0.157 lbs.
Terminations: Solder/Stake-on Terminals

All product information subject to change without notice.