



CS5-7

MODEL CS5-7 CALL SWITCH SPECIFICATIONS

Controls	Push-to-Call touchpoint
Action	Momentary Action
Terminations	110 IDC Connector
Size	4.5" H x 2.75" W x 1.25" D (11.4cm x 6.9cm x 3.2cm)
Finish	Mylar Membrane
Mounting Centers:	3-9/32 "
Back Box Req.	1-gang 2-1/2" min. depth

PARTIAL LIST OF ASSOCIATED EQUIPMENT

Telecor II /XL Administrative Communications System	
C5PPL	CAT-5 Patch Panel

FEATURES

- Supports CAT 5 Cable Terminations
- Ideal for use with Telecor's C5PPL Patch Panel
- Distribution Point for Classroom Cabling
- Compatible with Non-MIBU Systems
- Mounts on 1-Gang Electrical Box
- Waterproof Faceplate

DESCRIPTION

The CS5-7 Call Switch is designed to be used with traditional non-MIBU equipped TII/XL Systems where applications call for CAT 5 cabling to be utilized for classroom wiring. The CS5-7 is ideal for use in conjunction with Telecor's C5PPL Patch Panel where a single CAT5 cable is employed to distribute intercom audio, call-in signalling, and secondary clock power and correction to an individual room location. The incoming cable from the central equipment terminates onto a 110 series, Insertion Displacement Connector. Additional connectors are provided on the switch for connection of a speaker as well as a secondary clock.

The CS5-7 Call Switch utilizes a momentary contact touchpoint to initiate a "Normal" priority level call from a remote location.

The call switch surface consists of a laminated mylar membrane that is waterproof and allows for easy cleaning. Designed for flush wall mounting, it is installed onto a standard one-gang backbox with 3-9/32" mounting centers.

All product information subject to change without notice.