

Features

- One-gang switch designed for general purpose signaling and switching applications.
- Durable, easy-to-read lettering on a stainless steel face plate.
- Easy field installation with factory-installed pigtails or screw terminals, and mounting hardware.

Description

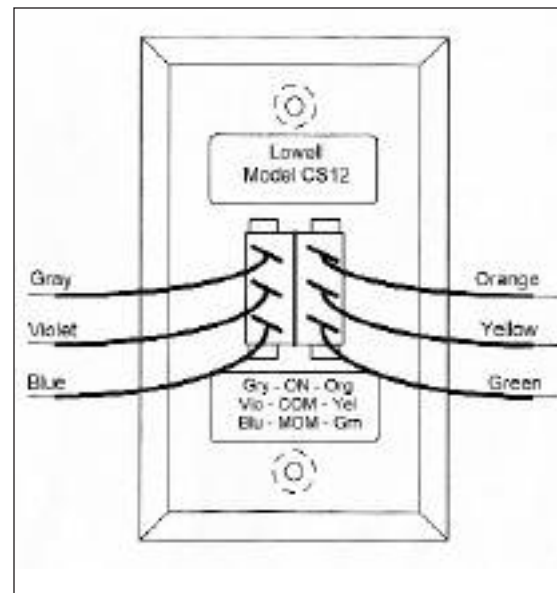
Model CS12 intercom call-in switch is designed for general purpose signaling and switching applications. It utilizes a double-pole, double-throw (DPDT) rocker switch that is momentary in the "CALL" position and latching in the "PRIVACY" position. Connections are made via factory-installed pigtails. Mounted on one-gang stainless steel wall plate, unit includes mounting hardware. "PRIVACY" and "CALL" are stamped into the plate and filled in black.



A & E Specifications

Intercom call-in switch shall be Lowell Model CS-12. The switch shall be mounted to a one-gang stainless steel plate with the wording "Privacy" and "Call" stamped and filled in black. The Intercom switch shall have a DPDT rocker switch that is momentary in the "Call" position, off in the center, and maintained in the "Privacy" position. The switch shall be provided with pigtail leads and mounting hardware.

Rear View Connections



Model	Switch Type	Switch Function	Switch Rating	Connections	Gang Size	Dimensions
CS12	DPDT RockerMomentary / off / maintained	125VAC 20Amp	Pigtails	1-gang	4.5"H x 2.75"W x .125"D