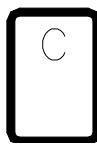




Building Communications Systems



Call In Switches
5120-9312
25 Volt System Call In Switch

FEATURES:

- Staff Station Call In to Administrative Telephone
- Call In Request Verification Signal
- Brushed Stainless Steel Mounting Plate
- Heavy Duty Long Life Switch Contacts
- Single Gang Mounting
- Emergency Signaling Feature

DESCRIPTION:

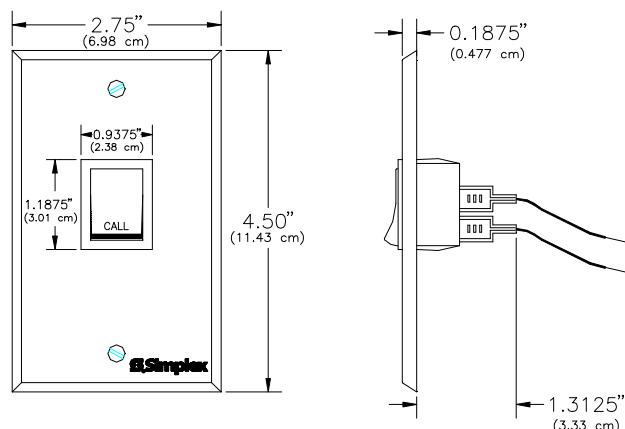
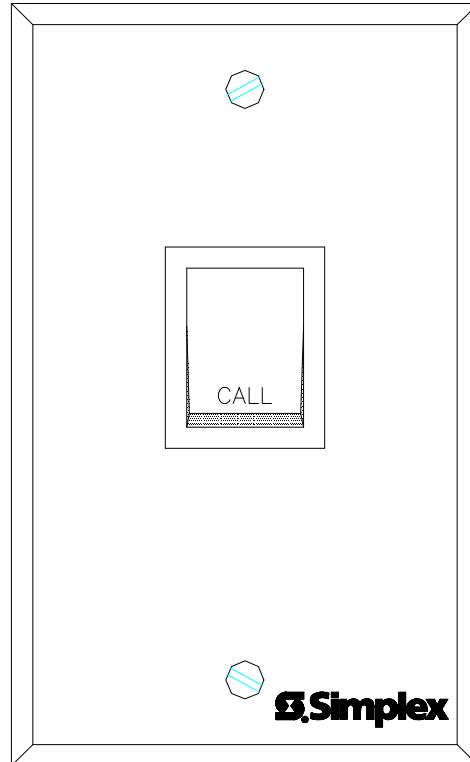
The Simplex 5120-9312 Call Switch is used to notify the 5100 series intercom that a call has been placed at a remote location. This rocker type switch assembly is specifically designed to operate with 5110 and 5120 systems incorporating the 5120-9141 25 Volt Line Conversion Board.

When the Call Switch is activated, the 5100 system sends a call received verification tone to the associated 25 Volt intercom speaker confirming call placement only when used with 5110, 5120 and 5130 Systems. At the same time, the 5100 system sends the call to the appropriate administrative telephone.

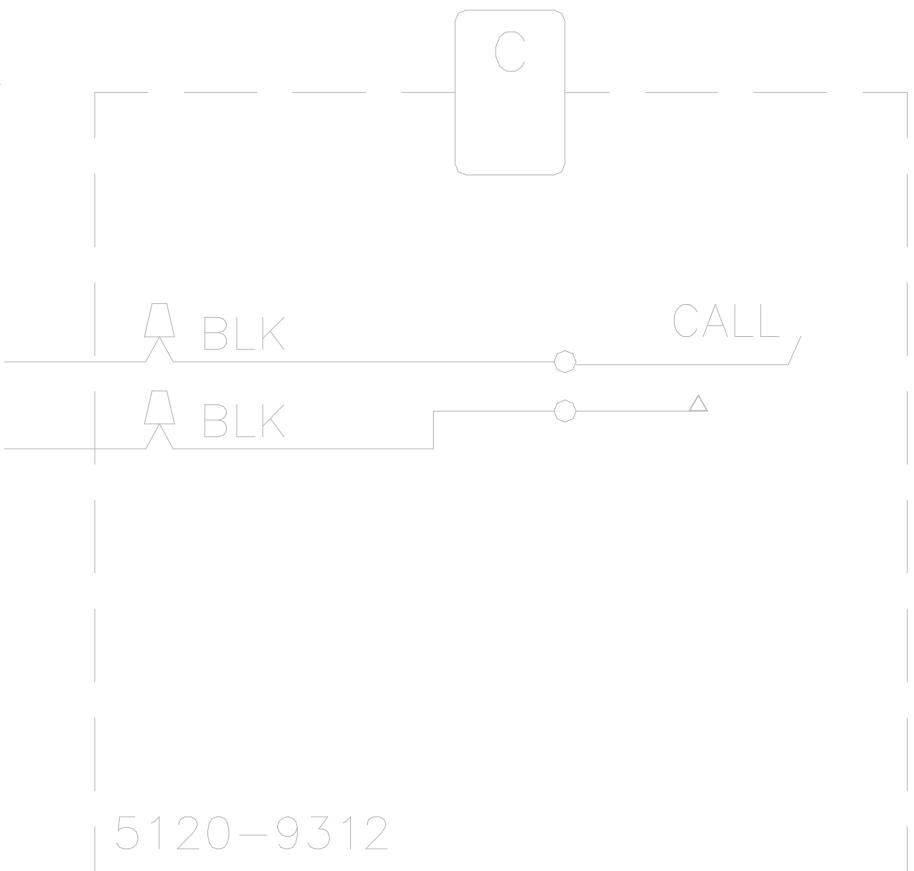
The 5120-9312 Call Switch mounts on a standard single gang template and requires a box with a minimum depth of 1.5" (3.81cm).

SPECIFICATIONS:

Height 4.5" (11.43cm)
Width 2.75" (6.99cm)



FROM
SYSTEM TERMINAL
BLOCK



FROM CALL
SWITCH
TERMINALS