

620 and 631 Series Pushbuttons



switch

housing

pushbutton

base

Installation Instructions and Template



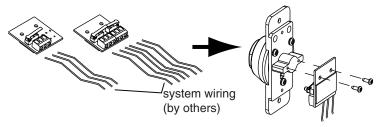
DO NOT PHOTOCOPY THIS DOCUMENT!
TEMPLATE MUST BE TO SCALE.

Information

The 620 and 631 Series Pushbuttons mount in a standard single-gang box. 620-NS & 631-NS pushbuttons mount with prep shown below. Cut out template or follow mounting prep dimensions.

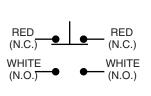
Instructions

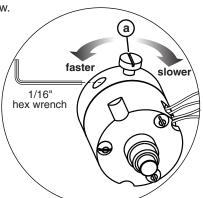
Install system wiring (see PCB for contact positions). Screw PCB assembly onto switch housing using screws provided.



3 All DA Pushbuttons 5A @ 30VDC

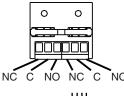
After adjusting delay with screw (a), use the provided 1/16" hex wrench to tighten set screw.

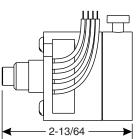




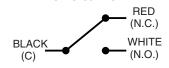
Additional Info

MOMENTARY (STANDARD) STANDARD: 3A@30VDC



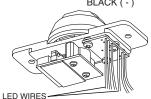


AA PUSHBUTTONS 3A @ 30VDC



LEDS OPERATE AT:

12-24 VDC 0.025A@28VDC RED, GREEN, YELLOW (+) BLACK (-)



NOTE: BLACK WIRE NEXT TO COLORED WIRE IS THE COLORED WIRE'S GND.

Customer Service

1-877-671-7011

www.allegion.com/us

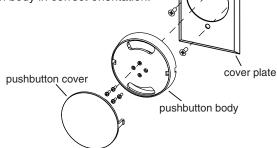
2 On Large Mushroom Pushbuttons:

1. Make wiring connections.

Mount switch body.
 Install cover plate.

 Screw button body onto pushbutton base using screws provided.

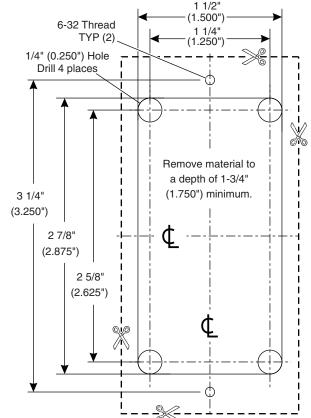
5. Snap pushbutton cover onto pushbutton body in correct orientation.



Template

Recommended cutout for 620-NS and 631-NS narrow pushbuttons.

NOTE: Standard pushbuttons can be mounted using same cutout.





© Allegion 2015 Printed in U.S.A. 620142 Rev. 8/15-f