PNEUMATIC PUSH BUTTON

ACCESS CONTROL PUSH BUTTON WITH
MECHANICAL PNEUMATIC HOLD TIME

INSTALLATION

Jamb Style

HOLD TIME ADJUSTMENT INFORMATION

Hold time adjustment procedure:

There is a slotted brass adjustment screw towards the rear of the timer. Turning this screw clockwise will increase the hold time interval. Adjust the hold time interval to your desired setting. When using this product with electromagnetic locks, local fire codes require either a 30 or 15 second hold depending on the requirements of your jurisdiction.

Like all mechanical pneumatic timers, hold times are approximate and can be affected by environmental variables. When in doubt, leave a longer hold time to allow for sufficient egress time.

TIME RANGE

2 sec to 60 sec +/- 15%

REPEAT ACCURACY

+/- 5% @ 72 deg F

TIMER LIFE

1 Million tested operations

SWITCH RATING

5 AMP @ 125 VAC

TEMPERATURE RANGE

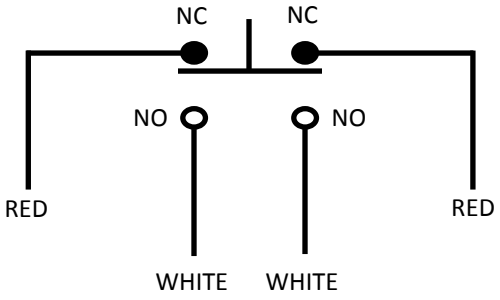
-15 deg F to +120 deg F
Rated for indoor use only.

HARDWARE INSTALLATION

The assembly mounts to an aluminum frame with two supplied #6-32 screws. A mounting template is provided with this product to establish the cutout. Stick the template on the frame and use marked dimensions for mounting.

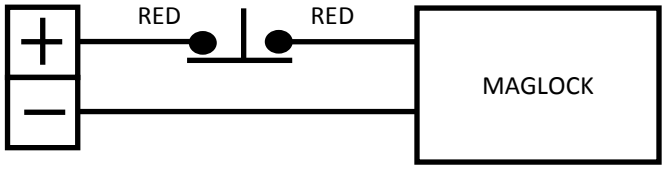
ELECTRICAL SPECIFICATIONS

WIRE CONFIGURATION



Momentary, adjustable delayed return.

ELECTROMAGNETIC LOCK, NORMALLY CLOSED CIRCUIT



In this particular application, the white wires are not used.
White wires may be used for monitoring.

24/7 Tech Support: 1-800-407-4545 | Customer Service: 1-800-523-2462 | General Tech Questions: Tech_Services@beainc.com | Tech Docs: www.beasensors.com