

RCI 991

Pneumatic Time Delay Pushbutton



The 991 pneumatic time delay push button is available in handicap and exit switch configurations. The handicap button is blue with an engraved handicap symbol and is capable of a 1-45 second time delay. The exit button is red and engraved with "PUSH TO EXIT" and is capable of a 1-45 second time delay. The RCI 991 pneumatic time delay button is tamper-resistant mounting cannot be burned or pried off.

Features and benefits

Handicap Pushbutton:

- Blue, 1-5/8" (41mm) diameter button with engraved handicap symbol
- Red, 1-5/8" (41mm) diameter button with engraved "PUSH TO EXIT"
- Tamper-resistant, cannot be burned or pried off
- Quickly mounts to single gang box (Standard) or narrow stile door frames
- 1-45 seconds adjustable time delay
- Made in USA
- Brushed Stainless Steel (32D) faceplate
- 1 Year Limited Warranty

Exit Pushbutton:

- Tamper-resistant, cannot be burned or pried off
- Quickly mounts to single gang box (Standard) or narrow stile door frames
- 1-45 seconds adjustable time delay
- Made in USA
- Brushed Stainless Steel (32D) faceplate
- 1 Year Limited Warranty

Specifications

Time range	Standard and Narrow 1 sec to 45 sec +/- 15 %
Repeat accuracy	+/- 5 % @ 72° F (22° C)
Switch rating	5 Amp @ 125 VAC
Temperature range	-17° F to 120° F -27° C to 49° C
Timer life	~ 1 Million operations*
Dimensions	Standard: 2-3/4"W x 4-1/2"H (70mm x 114mm) Narrow: 1-3/4"W x 4-1/2"H (41mm x 114mm)
Certifications	CSA C22.2 NO. 14-10; UL294; UL 508
Environment	Interior/exterior use


How to order

	N	Narrow			
991		-	PTD	X	32D
	BB	Blue, Blank			
	BH	Blue, Handicap			
	RB	Red, Blank			
	RE	Red, Push to Exit			

Example = 991N-BHX32D

991 Narrow Blue with Handicap Logo

Applications

	<p>Because these use air to function, rather than electricity, the RCI 991 is a popular choice when fire/building codes dictate "non-electrical" methods of releasing power to a locking device.</p> <p>These are also commonly used for request to exit in commercial kitchens, swimming facilities and other wet or damp environments as well as applications throughout the medical, healthcare or patient handling industries.</p>
---	--

Copyright © 2022 dormakaba Canada Inc. Information on this sheet is intended for general use only. dormakaba reserves the right to alter designs and specifications without notice or obligation.

dormakaba Canada Inc.
7301 Decarie Blvd
Montreal, Quebec H4P 2G7
1 888 539-7226

sales_RCI@dormakaba.com
dormakaba.us

KAA1551 05-22