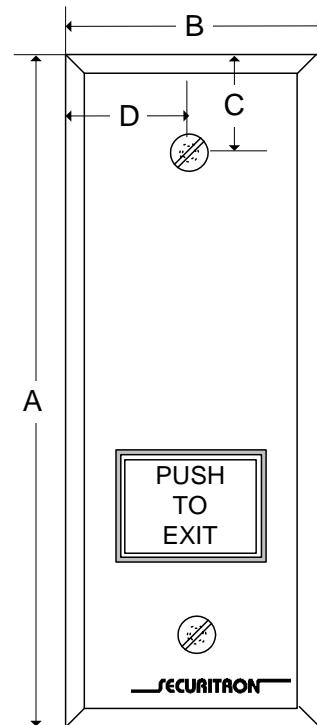


MODEL	A	B	C	D	DEPTH
EEB2	4.5	2.75	.625	1.375	3
NOTE: FASTENERS NOT SHOWN ALL DIMENSIONS IN INCHES.					



MODEL	A	B	C	D	DEPTH
EEB3N	4.5	1.75	.625	.875	3
NOTE: FASTENERS NOT SHOWN ALL DIMENSIONS IN INCHES.					

## PUSH BUTTON W/ INTEGRATED TIMER—EEB2 & EEB3N

### Features

- Integrated retriggerable 30 second timer
- Field selectable 12 VDC or 24 VDC
- Mounted on a stainless steel single gang faceplate (narrow stile available on EEB3N)
- Internal double break wiring
- 3 amp contacts
- Meets Life Safety Code when used in conjunction with a motion sensor

### Operating Temperature

0 to 43C [32 to 110F]

### How to Order

<u>Part #</u>	<u>Description</u>
EEB2	Emergency Exit Button w/ timer single gang
EEB3N	Emergency Exit Button w/ timer narrow stile

## **PUSH BUTTON W/ INTEGRATED TIMER—EEB2 & EEB3N (cont'd)**

### **Architectural Specification—Push Button w/ Integrated timer (EEB2, EEB3N)**

- A. The EEB2 Push Button with Integrated Timer shall be produced by an ISO 9001 certified manufacturer
- B. The Push Button shall have a limited lifetime warranty covering malfunction and abuse.
- C. The Push Button shall be a 2" by 2" (1 x ¾ for EEB3N) industrial grade button with protective cowling.
- D. The Button shall be labeled 'PUSH TO EXIT" and shall be non-illuminated.
- E. The unit shall operate on 12 or 24 VDC (field selectable).
- F. The retriggerable, 30 second code mandated timing function shall be automatically activated as shall the double break control of the magnetic lock, for additional safety. The timer shall be non-adjustable.
- G. The push button shall be mounted on a stainless steel single gang (Narrow stile for EEB3N) faceplate.

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