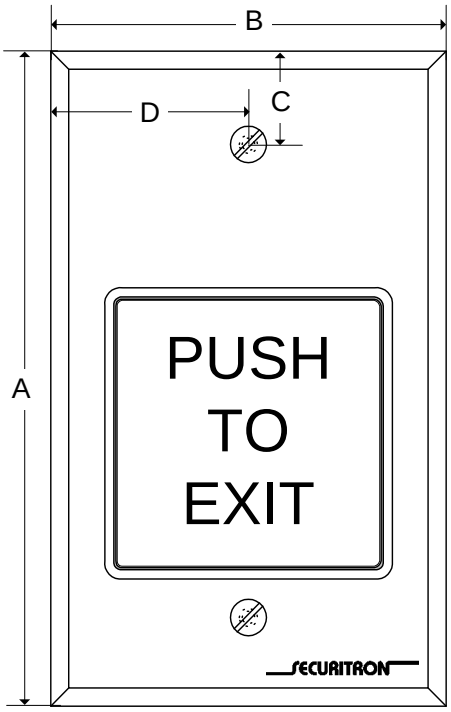
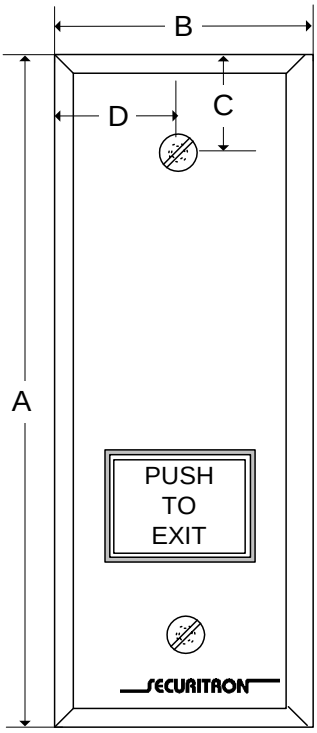


MODEL	A	B	C	D	DEPTH
EEB2	4.5	2.75	.625	1.375	3

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

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

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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.