



MODEL	A	B	C
BA-DPA	5.25	5.25	2.5
ALL DIMENSIONS IN INCHES			

DOOR PROP ALARM--DPA

Features

- Multi-functional timer
- Three separate outputs which can provide local and remote signaling
- User selectable time intervals
- Bypass and Duress alarm function
- Available in 12 and 24 VDC
- Current draw 100mA at 12VDC / 50 mA at 24VDC
- Lockable enclosure
- LED indicator of alarm status
- Audible sounder



Operating Temperature
0 to 43C [32 to 110F]

Options

- 12VDC or 24VDC
- With or without enclosure

DOOR PROP ALARM—DPA (cont'd)

How to Order

<u>Part #</u>	<u>Description</u>
DPA-12	Door Prop Alarm 12VDC
DPA-24	Door Prop Alarm 24VDC
BA-DPA-12	Boxed Annunciating Door Prop Alarm 12VDC
BA-DPA-24	Boxed Annunciating Door Prop Alarm 24 VDC

Architectural Specification—Door Prop Alarm (DPA)

- A. The logic timer(door prop alarm) shall be produced by an ISO 9001 certified manufacturer
- B. The logic timer shall have a limited lifetime warranty covering malfunction and abuse.
- C. The timer shall be housed in a locking metal enclosure incorporating a Sonalert. It shall be suitable for surface mounting above the door.
- D. The BA-DPA-12 timer shall operate on 12VDC or 24 VDC.
- E. The door prop alarm shall monitor whether a door has been propped open.
- F. When used with the Bondstat option of the Magnalock and a door contact switch, it shall also detect any attempts to tamper with lock or door status.
- G. It shall provide three separate relay outputs to provide local and remote signaling based on a user selectable time interval.
- H. It shall also provide bypass and duress functions.

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