Location of SART fitted to Annunciator

Features

- **Fits in any Omni8C or 16C Incandescent or Backlit annunciator**
- **Fits only to window 8 in Omni8C or 16 in Omni16C**
- **Sealed Lexan cover**
- **Long life contacts**

Overview

The SART (Silence, Acknowledge, Reset, Test) integral Pushbutton station adds a new dimension of convenience to the Omni8C and 16C annunciators.

Fitment of the SART requires that window 8 or 16 is sacrificed on the 8C or 16C Incandescent or Backlit annunciator. The SART is fitted in place of the Alarm window on the annunciator and can be retrofitted to existing C series annunciators at any time.

The Integral SART can also be used to acknowledge alarms on other interconnected annunciators using the Pushbutton expansion connections at the rear of the annunciator.

The SART can also be used in conjunction with the Remote Pushbutton station C1415.

SPECIFICATIONS

Integral Pushbuttons

Quantity	Four buttons mounted on Plastic window
Functions:	Silence Acknowledge Reset Circuit Test
Size	24mm x 64mm
Number	16
Fitting	Uses last window on annunciator *e.g.* 8 on Omni8C or 16 on Omni16C

Temperature Range

Operating Temperature: at humidity:	0°C – 60°C (+32°F – 140°F) Up to 90% RH, non condensing is recommended
Storage Temperature: at humidity:	-10° C – 7° 0C (+14° F – 158° F)
	Less than 40% RH recommended

PUSHBUTTONS

Contact Rating	0,4VA max. at 20Vdc
Electrical Life	60 000 actuations at full load
Type	Lexan Covered Membrane

Ordering Information

Model	Description
C1420	SART Integral Push Button Station

http://www.omniflex.com

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