

# ALARM SILENCE CONTROL



## SERIES ECP-ASC PRODUCT PROFILE

For over 40 years, c3controls has been a leading manufacturer of quality industrial controls for the industry. As a quick-ship, detail-oriented panel builder, and because we strictly control the manufacturing of our products, we can provide you with a high-quality control station that you can install and forget about for years to come.

c3controls Series **ECP Alarm Silence Control Stations** are assembled from our Series 22mm IEC Pilot Devices, Series TB IEC Terminal Blocks, and Series GR General Purpose Relays all within the protection of durable polycarbonate enclosures. Our Series ECP-ASCs are factory wired saving you time and reducing installation costs.



### Alarm Silence Control Station

**ECP - ASC -** I II III

Example: To build one of our most popular Alarm Silence Pre-Wired Control Stations, the part number would be: **ECP + ASC + III** or **ECP-ASC-24A**

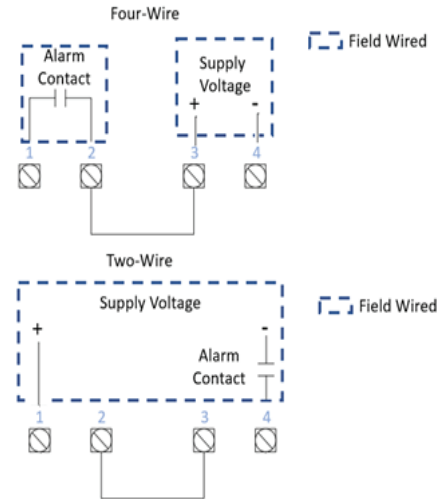
I. PRODUCT SERIES		III. VOLTAGE		
CODE	DESCRIPTION	CODE	DESCRIPTION	LIST
ECP	Series ECP, Engineered Control Panel	120A	120V AC	\$50.00
		24A	24V AC	\$50.00
		24D	24V DC	\$50.00

II. PRODUCT TYPE		
CODE	DESCRIPTION	LIST
ASC	Alarm Silence Pre-Wired Control Station	\$150.52



### FIELD DRAWINGS



### SPECIFICATIONS

<b>RATED VOLTAGE</b>	
ECP-ASC-120A	120V AC 50/60 Hz
ECP-ASC-24A	24V AC 50/60 Hz
ECP-ASC-24D	24V DC
<b>ALARM BUZZER</b>	80dB
<b>ENVIRONMENTAL RATING</b>	NEMA Type 4, IP65
<b>ENCLOSURE EXTERNAL DIMENSIONS (L x W x D)</b>	7.09" x 3.15" x 3.35"
<b>ENCLOSURE INTERNAL DIMENSIONS (L x W x D)</b>	5.67" x 1.73" x 2.75"
<b>ENCLOSURE MATERIAL</b>	Polycarbonate
<b>ROHS COMPLIANCE</b>	For documentation by product, refer to <a href="http://www.c3controls.com">www.c3controls.com</a> .

### PROVEN

#### Conformity to Standards:

#### PILOT DEVICES

UL 508  
CSA C22.2 No. 14.  
IEC 60947-1, 60947-5-1



#### GENERAL PURPOSE RELAYS

UL 508  
CSA C22.2 No. 14  
IEC 60947-1, 60947-4-1, 60947-5-1



#### SOCKETS FOR GENERAL PURPOSE RELAYS

UL 508  
CSA C22.2 No. 14  
IEC 60947-1



#### Certifications:

**PILOT DEVICES**

UL File #: E68568 (Guide NKCR, NKCR7)  
CE Marked (per EU Low Voltage Directive 2006/95/EC and RoHS Directive 2011/65/EU)

UL File #: E236197 (Guide NLDX2, NLDX8), E224085 (Guide NRNT2)

CE Marked (per EU Low Voltage Directive 2006/95/EC and RoHS Directive 2011/65/EU)

UL File #: E236196 (Guide SWIV2, SWIV8)

CE Marked (per EU Low Voltage Directive 2006/95/EC and RoHS Directive 2011/65/EU)



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