



# Certificate of Compliance

**Certificate:** 70043367 **Master Contract:** 225619  
**Project:** 80184779 **Date Issued:** 11/22/2023  
**Issued to:** Telemecanique/Schneider Electric Industries SAS  
BP 660  
Zone Industrielle No. 3  
L'Isle d'Espagnac, Charente 16340  
France  
**Attention:** Yip-Leong Ho

*The products listed below are eligible to bear the CSA Mark shown*



**Issued by:** *Edwin Chao*  
Edwin Chao

## **PRODUCTS**

C321107 INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus

**Open type magnetically operated relay, double pole double throw with normally open and normally closed contact**

Models	Contact Rating
Designated Cat. 300, followed by XBx, followed by blank or 69, followed by C1, followed by 12A, 24A, 120A, 12D or 24D, may be followed by additional numbers	See electrical ratings table

## **Notes:**

1. These industrial control equipment are suitable for use on secondary control circuits where transient voltages are known and controlled by suitable transient suppression circuit(s) or suppression device(s) and where the available maximum short-circuit power does not exceed 10 kVA. The maximum short-circuit power is the product of the open-circuit voltage and the short-circuit current available at the supply terminals when protective devices are bypassed.
2. The relay terminals are not suitable for field wiring. The relay terminals are to be factory wired only and the suitability of the connection (including spacing between factory connectors) shall be determined for end use application.
3. Contact Configuration Breakup. NO – Normally Open, NC – Normally Closed.



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Model No.	Coil Voltage	Contact Arrangement	Contact Ratings		Electrical Operating Cycles	Load Type	Max. Ambient (°C)
			Rated Voltage	Rated Current (A)			
300	12Vdc 24Vdc 12Vac 24Vac 120Vac 240Vac	2 Form A (NO & NC)	300 V ac	30	100,000-NO	General Use (AC Resistance /Air Heating)	55
			300 V ac	30	6,000-NC	General Use (AC Resistance)	55
			600 V ac	15	100,000	General Use (AC Resistance /Air Heating)	55
			28 V dc	30	100,000	DC Resistive (Air Heating)	55
			208,240,480, 600 V ac	2hp	6000	Motor	room
			120 V ac	1hp	6000		55
			120 V ac	5.5 A	6000	Pilot Duty	55
			600 V ac	1.2 A	6000		55



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300XBX69C1-24D In additional rating above	150 V dc	5 A	100,000	DC Resistive (Air Heating)	55
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Rated Impulse Withstand Voltage: 6 kV



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**APPLICABLE REQUIREMENTS**

CSA C22.2 NO. 14-18 - Industrial control equipment



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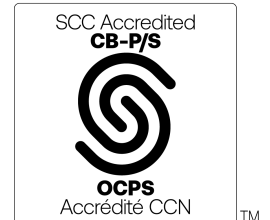
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**Notes:**

Products certified under Class C321107 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). [www.scc.ca](http://www.scc.ca)





## *Supplement to Certificate of Compliance*

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*The products listed, including the latest revision described below,  
are eligible to be marked in accordance with the referenced Certificate.*

### **Product Certification History**

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<b>Project</b>	<b>Date</b>	<b>Description</b>
80184779	November 22, 2023	Review and Update Cert Report 70043367-70056403 per Certification Notice Industrial Control Equipment No. 60.
70056403	December 15, 2015	Revision of 300 series relays spacings evaluation from method B to method A and remove marking associated with method B.
70043367	October 23, 2015	CSA Certification of electromagnetic relays, open type, Cat. No. 300 (followed by suffixes), double-pole-double-throw with normally-open and normally-closed contacts; based on Acceptance of Test Data. Certified to CAN/CSA C22.2 NO. 60947-4-1-14, CAN/CSA C22.2 NO. 60947-1-13 and CSA C22.2 no.14-13.