



Certificate of Compliance

Certificate: 2735700

Master Contract: 226920

Project: 2735700

Date Issued: July 15, 2014

Issued to: ABB STOTZ-KONTAKT GmbH
Hauptstrasse 14-16
Hornberg, 78132
Germany

Attention: Mr. Markus Klein

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



Kim Atkins

Issued by: K. Atkins

PRODUCTS

CLASS 3211 07 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus

Relays Models CR-M024AC2, CR-M024AC2L, CR-M024DC2, CR-M024DC2L, CR-M120AC2, CR-M120AC2L, CR-M230AC2, CR-M230AC2L, CR-M012DC2, CR-M012DC2L, CR-M060DC2, CR-M060DC2L, CR-M048AC2L, CR-M048DC2, CR-M048DC2L, CR-M110AC2, CR-M110AC2L, CR-M110DC2, CR-M110DC2L, CR-M125DC2, CR-M125DC2L, CR-M220DC2, CR-M220DC2L, 2-pole, rated 250 VAC, 10 A, Resistive; 150 VAC, 12A, Resistive; Coil rated 6 through 220 VDC, 6 through 240 VAC, 50/60 Hz;

Relays Models CR-M024AC3, CR-M024AC3L, CR-M024DC3, CR-M024DC3L, CR-M120AC3, CR-M120AC3L, CR-M230AC3, CR-M230AC3L, CR-M012DC3, CR-M012DC3L, CR-M060DC3, CR-M060DC3L, CR-M048AC3, CR-M048AC3L, CR-M060AC3, CR-M048DC3, CR-M048DC3L, CR-M110AC3, CR-M110AC3L, CR-M110DC3, CR-M110DC3L, CR-M125DC3, CR-M125DC3L, CR-M220DC3, CR-M220DC3L, 3-pole, rated 250 VAC, 6 A, Resistive; 150 VAC, 10A, Resistive; Coil rated 6 through 220 VDC, 6 through 240 VAC, 50/60 Hz;

Note: Open type devices are Certified, as components, for use only in other Certified equipment where the suitability of the combination is to be determined by CSA Group.



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Relays Models CR-M024AC4, CR-M024AC4L, CR-M024DC4, CR-M024DC4L, CR-M120AC4, CR-M120AC4L, CR-M230AC4, CR-M230AC4L, CR-M012DC4, CR-M012DC4L, CR-M060DC4, CR-M060DC4L, CR-M048AC4, CR-M048AC4L, CR-M048DC4, CR-M048DC4L, CR-M110AC4, CR-M110AC4L, CR-M110DC4, CR-M110DC4L, CR-M125DC4, CR-M125DC4L, CR-M220DC4, CR-M220DC4L, CR-M024DC4LD, CR-M024AC4LG, CR-M024DC4G, CR-M024DC4LG, CR-M024DC4LDG, CR-M120AC4LG, CR-M230AC4G, CR-M230AC4LG, CR-M060DC4LG, CR-M048AC4LG, CR-M048DC4LG, CR-M110AC4LG, CR-M110DC4LG, CR-M125DC4LG, CR-M220DC4LG, 4-pole, rated 250 VAC, 6 A, Res., Same Polarity, Coil rated 5 through 220 VDC, 6 through 240 VAC.

Note: Open type devices are certified, as components, for use only in other Certified equipment where the suitability of the combination is to be determined by CSA Group.

APPLICABLE REQUIREMENTS

CSA-C22.2 No. 14-13 - Industrial Control Equipment

MARKINGS

The manufacturer is required to apply the following markings:

- Products shall be marked with the markings specified by the particular product standard.
- Products certified for Canada shall have all Caution and Warning markings in both English and French.

Additional bilingual markings not covered by the product standard(s) may be required by the Authorities Having Jurisdiction. It is the responsibility of the manufacturer to provide and apply these additional markings, where applicable, in accordance with the requirements of those authorities.

Company's name or Master Contract Number "LR226920" (located adjacent to the CSA Monogram), catalogue designation, complete electrical rating including "Same Polarity", coil voltage, wiring diagram and the CSA Monogram appear ink-stamped on the dust cover of each relay.