

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20170627-E196120  
**Report Reference** E196120-20170220  
**Issue Date** 2017-JUNE-27

**Issued to:** ROCKWELL AUTOMATION SWITZERLAND GMBH  
INDUSTRIESTRASSE 20  
5000 AARAU, SWITZERLAND

**This is to certify that representative samples of** Switches, Industrial Control  
See addedum pages for models

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** UL 60947-4-1 and CSA-C22.2 No. 60947-4-1 - Low-Voltage Switchgear and Controlgear - Part 4-1: Contactors and Motor-Starters - Electromechanical Contactors and Motor-Starters

**Additional Information:** See the UL Online Certifications Directory at [www.ul.com/database](http://www.ul.com/database) for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program  
UL LLC

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# CERTIFICATE OF COMPLIANCE

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.


## Addendum -

Magnetically operated switches, Models 100-E1260 followed by EJ, EY, ED or EN, followed by 00, 11 or 22, CA9-1260 followed by -EI, followed by -00, -11, or -22, followed by -24W, -48W, -120W, or -480W, 100-E860 followed by ED, followed by 00, 11, or 22, CA9-860 followed by -EI, followed by -00, -11, or -22, followed by -120W, 100-E1060 followed by ED, followed by 00, 11, or 22, CA9-1060 followed by -EI, followed by -00, -11, or -22, followed by -120W, 100-E2050 followed by ED, followed by 00, 11 or 22, CA9-2050 followed by -EI, followed by -00, -11, or -22, followed by -120W.

Accessories - Mechanical Interlock, Models 100-EM2-00, CA9-M2-00, 100-EVR750, CA9-VR750.

Terminal Enlargement, Models 100-ETE1260, CA9-TE1260.

Open type, Industrial Control Switches, Models 100-E2650 followed by ED, followed by 00, 11 or 22, CA9-2650 followed by -EI, followed by -00, -11, or -22, followed by -120W.



Bruce Mahrenholz, Director North American Certification Program

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