

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20171102-E14840  
**Report Reference** E14840-20150731  
**Issue Date** 2017-NOVEMBER-02

**Issued to:** Rockwell Automation/ Allen-Bradley  
1201 S 2nd St  
Milwaukee WI 53204-2410

**This is to certify that  
representative samples of** AUXILIARY DEVICES  
See Addendum Page

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

**Standard(s) for Safety:** UL 60947-1 Low Voltage Switchgear and Controlgear, Part  
1: General Rules  
UL 60947-4-1 Low Voltage Switchgear and Controlgear,  
Part 4-1: Contactors and Motor-Starters -  
Electromechanical Contactors and Motor-Starters  
CSA C22.2 No. 60947-1-13 Low Voltage Switchgear and  
Controlgear, Part 1: General Rules  
CSA C22.2 No. 60947-4-1-14 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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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

**Models/Product:**

Open type, 120mm solid-state electronic overload relays, Type E300.

Sensing Module, Cat. Nos. 193, followed by –ESM, followed by –I, –IG, or –VIG, followed by –200A, followed by –D180, –E146, –E205, –P, or –T; Series A.

Sensing Module, Cat. Nos. 592, followed by –ESM, followed by –I, –IG, or –VIG, followed by –200A, followed by –S4; Series A.

Sensing Module, Cat. Nos. CEP9, followed by –ESM, followed by –I, –IG, or –VIG, followed by –146, –180, –205 –P, or T, followed by –200.

Listed Accessories – Terminal Cover (Line), Cat. Nos. 193-ESM-TCL-200 and CEP9-ESM-TCL-200.

Terminal Cover (Load), Cat. Nos. 193-ESM-TCT-200 and CEP9-ESM-TCT-200.

Terminal Cover (D115-D180 Contactor), Cat. Nos., 193-ESM-TC-D180 and CEP9-ESM-TC-180.

Lug Kit, Cat. No. 100-DL180 (for Cat. Nos. 193 products).



Bruce Mahrenholz, Director North American Certification Program

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