

**IEC****IECEE**

Ref. Certif. No.

CN60127

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT  
(IECEE) CB SCHEME**CB TEST CERTIFICATE**

Product

Thermal Overload Relay

Name and address of the applicant

Schneider Electric Manufacturing (Wuhan) Co., Ltd.  
No.1 3rd Fozuling Road, Donghu New&High Tech Development  
Zone, Wuhan, Hubei Province, P.R.China

Name and address of the manufacturer

Schneider Electric Manufacturing (Wuhan) Co., Ltd.  
No.1 3rd Fozuling Road, Donghu New&High Tech Development  
Zone, Wuhan, Hubei Province, P.R.China

Name and address of the factory

Schneider Electric Manufacturing (Wuhan) Co., Ltd.  
No.1 3rd Fozuling Road, Donghu New&High Tech Development  
Zone, Wuhan, Hubei Province, P.R.China*Note: When more than one factory, please report on page 2*

Ratings and principal characteristics

See the Appendix

Trademark / Brand (if any)

Schneider Electric

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

LRD01~35C, LRN01~35N, LRE01~35, LRR01~35N;

Additional information (if necessary may also be reported on page 2)

A sample of the product was tested and found to be in conformity with

IEC 60947-4-1:2018

As shown in the Test Report Ref. No. which forms part of this Certificate

00901-CB2023CQC-105807

This CB Test Certificate is issued by the National Certification Body

**CHINA QUALITY CERTIFICATION CENTRE**Section 9, No. 188 Nansihuan Xilu, Beijing 100070 P. R. China  
Tel: +86-10-83886666 Fax: +86-10-83886282  
website: <http://www.cqc.com.cn>

Date: Jun.13,2023

Signature:

Xie ZhaoXu

**CB 0073297**

LRD01~35C, LRN01~35N, LRE01~35, LRR01~35N

Ui:690V

Uimp:6kV

Ue: 690V;

Ie:0.10-0.16A, 0.16-0.25A, 0.25-0.40A, 0.40-0.63A, 0.63-1A,  
1-1.6A, 1.6-2.5A, 2.5-4A, 4-6A,5.5-8A, 7-10A, 9-13A, 12-18A,  
16-24A, 23-32A, 30-38A;

Tripping class com.cqc.cms.component.word.CertiAnnexDataModel: 10A;

Pole: 3P;

IP code: IP20(from front face only);

Auxiliary and alarm contacts

(body):

Ith:5A;

AC-15: 24V/4.16A, 48V/4.16A,

110V/3.27A, 220V/1.63A,

380V/0.94A;

DC-13: 24V/2.08A, 48V/1.04A,

110V/0.25A,220V/0.12A;

1NO1NC

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Additional information (if necessary)

Date: Jun.13,2023

Signature:



Xie ZhaoXu