



CHINA QUALITY CERTIFICATION CENTRE
CERTIFICATE OF CONFORMITY

Certificate No.: CE130313003898-A1

Product Electronic type Residual Current Protective Accessories

Applicant NOARK Electrics (Shanghai) Co.,Ltd.
No.3857 Sixian Road, Songjiang District, Shanghai, P.R.China

Type/model Ex9LE

Technical data See the Appendix

This is to certify that, on the basis of the tests undertaken as per Report No. 00901-CE2016CQC0313-008188, the submitted sample of the above item complies with:

EN 61009-1:2012/A2:2014

and fulfill testing requirement of the European Directive:

2014/35/EU

President:



Date of issue: Aug.08,2016

Date of expiration: Aug.08,2019



CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nansihuan Xilu, Beijing 100070 P.R.China

<http://www.cqc.com.cn>

CE 0001377

Ex9LE

Ex9LE AC

Ordinary type: 1P+N(With uninterrupted neutral),2P

Ue: AC230/240/400/415V;In \leq 40A, In \leq 63A;I Δ n: 10mA, 30mA, 100mA, 300mA;

3P+N(With uninterrupted neutral),3P,4P

Ue: AC400/415V;In \leq 40A, In \leq 63A;I Δ n: 30mA, 100mA, 300mA;

Over-voltage type:1P+N(With uninterrupted neutral),2P

Ue: AC230/240V;In \leq 40A, In \leq 63A;I Δ n: 10mA, 30mA, 100mA;

Time-delay type: 1P+N(With uninterrupted neutral),2P

Ue: AC230/240/400/415V;In \leq 40A, In \leq 63A;I Δ n: 100mA, 300mA;

3P+N(With uninterrupted neutral),3P,4P

Ue: AC400/415V;In \leq 40A, In \leq 63A;I Δ n: 100mA, 300mA;

Ex9LE A

Ordinary type: 1P+N(With uninterrupted neutral),2P

Ue: AC230/240/400/415V;In \leq 40A, In \leq 63A;I Δ n: 10mA, 30mA, 100mA, 300mA;

3P+N(With uninterrupted neutral),3P,4P

Ue: AC400/415V;In \leq 40A, In \leq 63A;I Δ n: 10mA, 30mA, 100mA, 300mA;

Over-voltage type:1P+N(With uninterrupted neutral),2P

Ue: AC230/240V;In \leq 40A, In \leq 63A;I Δ n: 10mA, 30mA, 100mA, 300mA;

Time-delay type: 1P+N(With uninterrupted neutral),2P

Ue: AC230/240/400/415V;In \leq 40A, In \leq 63A;I Δ n: 100mA, 300mA;

3P+N(With uninterrupted neutral),3P,4P

Ue: AC400/415V;In \leq 40A, In \leq 63A;I Δ n: 100mA, 300mA;I Δ m:630A; Electronic;50/60Hz

MCB:Ex9BH, Ex9BN

Ue:AC230V/400V(1P), AC400V(2P,3P,4P);

In: 1A,2A,3A,4A,6A, 10A, 16A,20A,25A,32A,40A,50A,63A;

Instantaneous tripping current: C, D(Ex9BH);B,C,D(Ex9BN);

Icn=10000A, Ics=7500A(Ex9BH);

Icn=Ics:6000A(Ex9BN);1P, 2P, 3P, 4P