



SLOVENSKI STANDARD
SIST EN IEC 60127-8:2019/A1:2025

01-marec-2025

Miniaturne varovalke - 8. del: Varovalčni upori s posebno nadtokovno zaščito

Miniature fuses - Part 8: Fuse resistors with particular overcurrent protection

Geräteschutzsicherungen - Teil 8: Sicherungswiderstände für Teilbereichsschutz

Coupe-circuit miniatures - Partie 8: Résistances de protection avec protection particulière contre les surintensités

Ta slovenski standard je istoveten z: EN IEC 60127-8:2018/A1:2024

ICS:

29.120.50

Varovalke in druga
nadtokovna zaščita

Fuses and other overcurrent
protection devices

SIST EN IEC 60127-8:2019/A1:2025

en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN IEC 60127-8:2018/A1

September 2024

ICS 29.120.50

English Version

**Miniature fuses - Part 8: Fuse resistors with particular
overcurrent protection
(IEC 60127-8:2018/AMD1:2024)**

Coupe-circuit miniatures - Partie 8: Résistances de
protection avec protection particulière contre les
surintensités
(IEC 60127-8:2018/AMD1:2024)

Geräteschutzsicherungen - Teil 8: Sicherungswiderstände
für Teilbereichsschutz
(IEC 60127-8:2018/AMD1:2024)

This amendment A1 modifies the European Standard EN IEC 60127-8:2018; it was approved by CENELEC on 2024-08-21. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this amendment the status of a national standard without any alteration.

Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the CEN-CENELEC Management Centre or to any CENELEC member.

This amendment exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CENELEC member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

CENELEC members are the national electrotechnical committees of Austria, Belgium, Bulgaria, Croatia, Cyprus, the Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, the Netherlands, Norway, Poland, Portugal, Republic of North Macedonia, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Türkiye and the United Kingdom.



European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

EN IEC 60127-8:2018/A1:2024 (E)

European foreword

The text of document 32C/638/FDIS, future edition 1 of IEC 60127-8/AMD1, prepared by SC 32C "Miniature fuses" of IEC/TC 32 "Fuses" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN IEC 60127-8:2018/A1:2024.

The following dates are fixed:

- latest date by which the document has to be implemented at national (dop) 2025-05-21 level by publication of an identical national standard or by endorsement
- latest date by which the national standards conflicting with the (dow) 2027-08-21 document have to be withdrawn

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC shall not be held responsible for identifying any or all such patent rights.

Any feedback and questions on this document should be directed to the users' national committee. A complete listing of these bodies can be found on the CENELEC website.

Endorsement notice

The text of the International Standard IEC 60127-8:2018/AMD1:2024 was approved by CENELEC as a European Standard without any modification.

Document Preview

[SIST EN IEC 60127-8:2019/A1:2025](https://standards.iteh.ai/catalog/standards/sist/6dc7058d-0b60-4b20-83d9-d0f7865fe610/sist-en-iec-60127-8-2019-a1-2025)

<https://standards.iteh.ai/catalog/standards/sist/6dc7058d-0b60-4b20-83d9-d0f7865fe610/sist-en-iec-60127-8-2019-a1-2025>



IEC 60127-8

Edition 1.0 2024-07

INTERNATIONAL STANDARD

NORME INTERNATIONALE

AMENDMENT 1
AMENDEMENT 1

**Miniature fuses –
Part 8: Fuse resistors with particular overcurrent protection**

**Coupe-circuit miniatures –
Partie 8: Résistances de protection avec protection particulière contre les
surintensités**

[SIST EN IEC 60127-8:2019/A1:2025](https://standards.iteh.ai/catalog/standards/sist/6dc7058d-0b60-4b20-83d9-d0f7865fe610/sist-en-iec-60127-8-2019-a1-2025)

<https://standards.iteh.ai/catalog/standards/sist/6dc7058d-0b60-4b20-83d9-d0f7865fe610/sist-en-iec-60127-8-2019-a1-2025>

INTERNATIONAL
ELECTROTECHNICAL
COMMISSION

COMMISSION
ELECTROTECHNIQUE
INTERNATIONALE

ICS 29.120.50

ISBN 978-2-8322-9298-3

**Warning! Make sure that you obtained this publication from an authorized distributor.
Attention! Veuillez vous assurer que vous avez obtenu cette publication via un distributeur agréé.**

INTERNATIONAL ELECTROTECHNICAL COMMISSION

MINIATURE FUSES –

Part 8: Fuse resistors with particular overcurrent protection

AMENDMENT 1

FOREWORD

- 1) The International Electrotechnical Commission (IEC) is a worldwide organization for standardization comprising all national electrotechnical committees (IEC National Committees). The object of IEC is to promote international co-operation on all questions concerning standardization in the electrical and electronic fields. To this end and in addition to other activities, IEC publishes International Standards, Technical Specifications, Technical Reports, Publicly Available Specifications (PAS) and Guides (hereafter referred to as "IEC Publication(s)"). Their preparation is entrusted to technical committees; any IEC National Committee interested in the subject dealt with may participate in this preparatory work. International, governmental and non-governmental organizations liaising with the IEC also participate in this preparation. IEC collaborates closely with the International Organization for Standardization (ISO) in accordance with conditions determined by agreement between the two organizations.
- 2) The formal decisions or agreements of IEC on technical matters express, as nearly as possible, an international consensus of opinion on the relevant subjects since each technical committee has representation from all interested IEC National Committees.
- 3) IEC Publications have the form of recommendations for international use and are accepted by IEC National Committees in that sense. While all reasonable efforts are made to ensure that the technical content of IEC Publications is accurate, IEC cannot be held responsible for the way in which they are used or for any misinterpretation by any end user.
- 4) In order to promote international uniformity, IEC National Committees undertake to apply IEC Publications transparently to the maximum extent possible in their national and regional publications. Any divergence between any IEC Publication and the corresponding national or regional publication shall be clearly indicated in the latter.
- 5) IEC itself does not provide any attestation of conformity. Independent certification bodies provide conformity assessment services and, in some areas, access to IEC marks of conformity. IEC is not responsible for any services carried out by independent certification bodies.
- 6) All users should ensure that they have the latest edition of this publication.
- 7) No liability shall attach to IEC or its directors, employees, servants or agents including individual experts and members of its technical committees and IEC National Committees for any personal injury, property damage or other damage of any nature whatsoever, whether direct or indirect, or for costs (including legal fees) and expenses arising out of the publication, use of, or reliance upon, this IEC Publication or any other IEC Publications.
- 8) Attention is drawn to the Normative references cited in this publication. Use of the referenced publications is indispensable for the correct application of this publication.
- 9) IEC draws attention to the possibility that the implementation of this document may involve the use of (a) patent(s). IEC takes no position concerning the evidence, validity or applicability of any claimed patent rights in respect thereof. As of the date of publication of this document, IEC had not received notice of (a) patent(s), which may be required to implement this document. However, implementers are cautioned that this may not represent the latest information, which may be obtained from the patent database available at <https://patents.iec.ch> or www.iso.org/patents. IEC shall not be held responsible for identifying any or all such patent rights.

Amendment 1 to IEC 60127-8:2018 has been prepared by subcommittee 32C: Miniature fuses, of IEC technical committee 32: Fuses.

The text of this Amendment is based on the following documents:

Draft	Report on voting
32C/638/FDIS	32C/642/RVD

Full information on the voting for its approval can be found in the report on voting indicated in the above table.

The language used for the development of this Amendment is English.