



SLOVENSKI STANDARD SIST EN IEC 61076-2:2026

01-marec-2026

Nadomešča:
SIST EN 61076-2:2011

**Konektorji za električno in elektronsko opremo - Zahteve za izdelek - 2. del:
Področna specifikacija za okrogle konektorje (IEC 61076-2:2025)**

Connectors for electrical and electronic equipment - Product requirements - Part 2:
Sectional specification for circular connectors (IEC 61076-2:2025)

Steckverbinder für elektronische Einrichtungen - Produktanforderungen - Teil 2:
Rahmenspezifikation für Rundsteckverbinder (IEC 61076-2:2025)

Connecteurs pour équipements électriques et électroniques - Exigences de produit -
Partie 2: Spécification intermédiaire pour les connecteurs circulaires (IEC 61076-2:2025)

Ta slovenski standard je istoveten z: EN IEC 61076-2:2026

<https://standards.iteh.ai/catalog/standards/sist/7a77de98-4024-4d9e-9fc4-34511bbd55dd/sist-en-iec-61076-2-2026>

ICS:

31.220.10	Vtiči in vtičnice, konektorji	Plug-and-socket devices. Connectors
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SIST EN IEC 61076-2:2026

en

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN IEC 61076-2

January 2026

ICS 31.220.10

Supersedes EN 61076-2:2011

English Version

**Connectors for electrical and electronic equipment - Product
requirements - Part 2: Sectional specification for circular
connectors
(IEC 61076-2:2025)**

Connecteurs pour équipements électriques et électroniques
- Exigences de produit - Partie 2: Spécification intermédiaire
pour les connecteurs circulaires
(IEC 61076-2:2025)

Steckverbinder für elektronische Einrichtungen -
Produktanforderungen - Teil 2: Rahmenspezifikation für
Rundsteckverbinder
(IEC 61076-2:2025)

This European Standard was approved by CENELEC on 2025-12-31. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard 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 European Standard 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 61076-2:2026 (E)**European foreword**

The text of document 48B/3168/FDIS, future edition 3 of IEC 61076-2, prepared by SC 48B "Electrical connectors" of IEC/TC 48 "Electrical connectors and mechanical structures for electrical and electronic equipment" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN IEC 61076-2:2026.

The following dates are fixed:

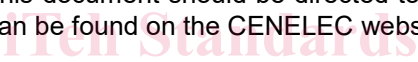
- latest date by which the document has to be implemented at national (dop) 2027-01-31 level by publication of an identical national standard or by endorsement
- latest date by which the national standards conflicting with the (dow) 2029-01-31 document have to be withdrawn

This document supersedes EN 61076-2:2011 and all of its amendments and corrigenda (if any).

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.

This document is read in conjunction with EN 61076-1:2006¹.

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.


 (https://standards.iteh.ai)
Endorsement notice
 Document Preview

The text of the International Standard IEC 61076-2:2025 was approved by CENELEC as a European Standard without any modification.

<https://standards.iteh.ai/catalog/standards/sist/7a77de98-4024-4d9e-9fc4-34511bbd55dd/sist-en-iec-61076-2-2026>

¹ As impacted by EN 61076-1:2006/A1:2019.

Annex ZA

(normative)

Normative references to international publications with their corresponding European publications

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

NOTE 1 Where an International Publication has been modified by common modifications, indicated by (mod), the relevant EN/HD applies.

NOTE 2 Up-to-date information on the latest versions of the European Standards listed in this annex is available here: www.cenelec.eu.

<u>Publication</u>	<u>Year</u>	<u>Title</u>	<u>EN/HD</u>	<u>Year</u>
IEC 60068-1	-	Environmental testing - Part 1: General and guidance	EN 60068-1	-
IEC 60352	series	Solderless connections	EN 60352	series
IEC 60512	series	Connectors for electrical and electronic equipment - Tests and measurements	EN IEC 60512	series
IEC 60529	-	Degrees of protection provided by enclosures (IP Code)	EN 60529	-
IEC 60664-1	-	Insulation coordination for equipment within low-voltage supply systems - Part 1: Principles, requirements and tests	EN IEC 60664-1	-
IEC 61076-1	-	Connectors for electronic equipment - Product requirements - Part 1: Generic specification	EN 61076-1	-
IEC 61984	-	Connectors - Safety requirements and tests	EN 61984	-
IEC 62197-1	2006	Connectors for electronic equipment - Quality assessment requirements - Part 1: Generic specification	EN 62197-1	2006
IEC/TR 63040	-	Guidance on clearances and creepage distances in particular for distances equal to or less than 2 mm - Test results of research on influencing parameters	-	-