



SLOVENSKI STANDARD
oSIST prEN IEC 61995-1:2023/oprAA:2024
01-januar-2024

Elementi za priključitev svetilk za gospodinjstva in podobne namene - 1. del:
Splošne zahteve

Devices for the connection of luminaires for household and similar purposes - Part 1:
General requirements

Betriebsmittel für den Anschluss von Leuchten für Haushalt und ähnliche Zwecke - Teil
1: Allgemeine Anforderungen

Dispositifs de connexion pour luminaires pour usage domestique et analogue - Partie 1:
Exigences générales

Ta slovenski standard je istoveten z: prEN IEC 61995-1:2023/prAA:2023

ICS:

29.120.20	Spojni elementi	Connecting devices
29.140.40	Svetila	Luminaires

oSIST prEN IEC 61995-1:2023/oprAA:2024

en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

DRAFT
prEN IEC 61995-1

prAA

October 2023

ICS 29.120.20; 29.140.40

English Version

Devices for the connection of luminaires for household and similar purposes - Part 1: General requirements

Dispositifs de connexion pour luminaires pour usage domestique et analogue - Partie 1: Exigences générales

Betriebsmittel für den Anschluss von Leuchten für Haushalt und ähnliche Zwecke - Teil 1: Allgemeine Anforderungen

This draft amendment prAA, if approved, will modify the European Standard prEN IEC 61995-1; it is submitted to CENELEC members for enquiry.

Deadline for CENELEC: 2024-01-19.

It has been drawn up by CLC/TC 23BX.

If this draft becomes an amendment, 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.

This draft amendment was established by CENELEC 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.

Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

Warning : This document is not a European Standard. It is distributed for review and comments. It is subject to change without notice and shall not be referred to as a European Standard.



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

Contents

Page

1	European foreword	3
2	1 Modification to the Scope	4
3	2 Modification to Clause 10, “Protection against electric shock”	4
4	3 Modification to Clause 16, “Insulation resistance and electric strength”	4
5	4 Modification to Clause 19, “Temperature rise”	4
6	Annex ZA (normative) Normative references to international publications with their	
7	corresponding European publications	5
8	Annex ZB (normative) Special national conditions	7
9	Annex ZZ (informative) Relationship between this European standard and the safety objectives	
10	of Directive 2014/35/EU [2014 OJ L96] aimed to be covered	8

iTeh Standards
 (<https://standards.iteh.ai>)
 Document Preview

[oSIST prEN IEC 61995-1:2023/oprAA:2024](https://standards.iteh.ai/catalog/standards/sist/b81e6413-9a54-4ad4-b8dc-e0ea6e44599f/osist-pren-iec-61995-1-2023-oprAA:2024)

<https://standards.iteh.ai/catalog/standards/sist/b81e6413-9a54-4ad4-b8dc-e0ea6e44599f/osist-pren-iec-61995-1-2023-oprAA:2024>

11 European foreword

12 This document (prEN 61995-1:2023/prAA:2023) has been prepared by CLC/TC 23BX "Switches, boxes and
13 enclosures for household and similar purposes, plugs and socket outlet for D.C."

14 This document is currently submitted to the Formal Vote.

15 The following dates are proposed:

- latest date by which the existence of this document has to be announced at national level (doa) dor + 6 months
- latest date by which this document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) dor + 12 months
- latest date by which the national standards conflicting with this document have to be withdrawn (dow) dor + 36 months (to be confirmed or modified when voting)

16 This document has been prepared under a standardization request addressed to CENELEC by the European
17 Commission. The Standing Committee of the EFTA States subsequently approves these requests for its
18 Member States.

19 For the relationship with EU Legislation, see informative Annex ZZ, which is an integral part of this document.

iTeh Standards
(<https://standards.itih.ai>)
Document Preview

[oSIST prEN IEC 61995-1:2023/oprAA:2024](https://standards.itih.ai/catalog/standards/sist/b81e6413-9a54-4ad4-b8dc-e0ea6e44599f/osist-pren-iec-61995-1-2023-oprAA:2024)

<https://standards.itih.ai/catalog/standards/sist/b81e6413-9a54-4ad4-b8dc-e0ea6e44599f/osist-pren-iec-61995-1-2023-oprAA:2024>

prEN 61995-1:2023/prAA:2023 (E)**20 1 Modification to the Scope**

21 *Replace the fourth dash with:*

22 “The rated voltage is 250 V at 50 Hz.”

23 2 Modification to Clause 10, “Protection against electric shock”

24 *In 10.2.2 replace the Note and its contents with “NOTE Void”.*

25 3 Modification to Clause 16, “Insulation resistance and electric strength”

26 *In 16.3 replace the second paragraph with:*

27 “The test voltage shall be 2000V.”

28 4 Modification to Clause 19, “Temperature rise”

29 *In 19.2 replace the second paragraph with the following new paragraph:*

30 “For accessories designed and constructed so that the contact pressure in the earthing socket contact
31 assemblies is reliant on the insulating material additional separate tests shall be made passing the current
32 through the earthing contact and the phase or neutral contact whichever is nearer.”

iTeh Standards
(<https://standards.iteh.ai>)
Document Preview

[oSIST prEN IEC 61995-1:2023/oprAA:2024](https://standards.iteh.ai/catalog/standards/sist/b81e6413-9a54-4ad4-b8dc-e0ea6e44599f/osist-pren-iec-61995-1-2023-oprAA:2024)

<https://standards.iteh.ai/catalog/standards/sist/b81e6413-9a54-4ad4-b8dc-e0ea6e44599f/osist-pren-iec-61995-1-2023-oprAA:2024>