



SLOVENSKI STANDARD

SIST EN 62423:2013/AC:2021

01-december-2021

Odklopniki na preostali tok tipov F in B z vgrajeno nadtokovno zaščito ali brez nje za gospodinjsko in podobno rabo

Type F and type B residual current operated circuit-breakers with and without integral overcurrent protection for household and similar uses (IEC 62423:2009/COR2:2021)

iTeh STANDARD PREVIEW

Interrupteurs automatiques à courant différentiel résiduel de type B et de type F avec et sans protection contre les surintensités incorporée pour usages domestiques et analogues (IEC 62423:2009/COR2:2021)

<https://standards.iteh.ai/catalog/standards/sist/54245ded-d493-49e6-a085-97549f3decd1/sist-en-62423-2013-ac-2021>

Ta slovenski standard je istoveten z: EN 62423:2012/AC:2021-09

ICS:

29.120.50	Varovalke in druga nadtokovna zaščita	Fuses and other overcurrent protection devices
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SIST EN 62423:2013/AC:2021

fr

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[SIST EN 62423:2013/AC:2021](https://standards.iteh.ai/catalog/standards/sist/54245ded-d493-49e6-a085-97549f3decd1/sist-en-62423-2013-ac-2021)

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 62423:2012/AC:2021-09

September 2021

ICS 29.120; 29.120.50

English Version

Type F and type B residual current operated circuit-breakers with
and without integral overcurrent protection for household and
similar uses
(IEC 62423:2009/COR2:2021)

Interrupteurs automatiques à courant différentiel résiduel de
type B et de type F avec et sans protection contre les
surintensités incorporée pour usages domestiques et
analogues
(IEC 62423:2009/COR2:2021)

To be completed
(IEC 62423:2009/COR2:2021)

This corrigendum becomes effective on 10 September 2021 for incorporation in the English language version of the EN.

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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

Endorsement notice

The text of the corrigendum IEC 62423:2009/COR2:2021 was approved by CENELEC as EN 62423:2012/AC:2021-09 without any modification.

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