
Aeronavtika - Konektorji, električni, pravokotni, modularni - Stalna delovna temperatura 175 °C - 016. del: Dvojno ovalno ohišje za pribor (1 na 2 modula) - Standard za proizvod

Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 016: Double oval chimney for accessory (1 per 2 modules) - Product standard

Luft- und Raumfahrt - Elektrischer Rechtecksteckverbinder in modularer Bauweise - Betriebstemperatur 175 °C konstant - Teil 016: Zugentlastung, ovale, für zwei Module - Produktnorm

Série aérospatiale - Connecteurs électriques rectangulaires modulaires - Température d'utilisation 175 °C continu - Partie 016 : Double cheminée ovale pour accessoires (1 pour 2 modules) - Norme de produit

<https://standards.iteh.ai/catalog/standards/sist/3a05272c-e181-4eb7-a657-60d38698f43f/sist-en-4165-016-2025>

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ICS:

31.220.10	Vtiči in vtičnice, konektorji	Plug-and-socket devices. Connectors
49.060	Letalska in vesoljska električna oprema in sistemi	Aerospace electric equipment and systems

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EUROPEAN STANDARD

EN 4165-016

NORME EUROPÉENNE

EUROPÄISCHE NORM

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English Version

**Aerospace series - Connectors, electrical, rectangular,
modular - Operating temperature 175 °C continuous - Part
016: Double oval chimney for accessory (1 per 2 modules)
- Product standard**

Série aérospatiale - Connecteurs électriques
rectangulaires modulaires - Température d'utilisation
175 °C continu - Partie 016 : Double cheminée ovale
pour accessoires (1 pour 2 modules) - Norme de
produit

Luft- und Raumfahrt - Elektrischer
Rechtecksteckverbinder in modularer Bauweise -
Betriebstemperatur 175 °C konstant - Teil 016:
Doppelhülse, oval, für Endgehäuse (1 pro 2 Module) -
Produktnorm

This European Standard was approved by CEN on 5 February 2024.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
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EN 4165-016:2024 (E)

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