

SLOVENSKI STANDARD SIST EN IEC 62149-4:2023/oprA1:2024

01-december-2024

Aktivne komponente in naprave optičnih vlaken - Izvedbeni standardi - 4. del: 1300 nm oddajnikov in sprejemnikov optičnih vlaken za Gigabit Ethernet uporabo - Dopolnilo A1

Amendment 1 - Fibre optic active components and devices - Performance standards - Part 4: 1 300 nm fibre optic transceivers for Gigabit Ethernet application

iTeh Standards

Amendement 1 - Composants et dispositifs actifs fibroniques - Normes de performance - Partie 4: Émetteurs-récepteurs fibroniques de 1 300 nm pour application Gigabit Ethernet

Ta slovenski standard je istoveten z: EN IEC 62149-4:2023/prA1:2024

ICS:

33.180.20

Povezovalne naprave za

optična vlakna

Fibre optic interconnecting

devices

SIST EN IEC 62149-4:2023/oprA1:2024 en

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

SIST EN IEC 62149-4:2023/oprA1:2024

https://standards.iteh.ai/catalog/standards/sist/bba66203-ceb9-4f65-8798-8307d5836d02/sist-en-iec-62149-4-2023-opra1-2024

PROJECT NUMBER:

2024-11-01

IEC 62149-4/AMD1 ED3

SUPERSEDES DOCUMENTS:

DATE OF CIRCULATION:



86C/1946/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

CLOSING DATE FOR VOTING:

2025-01-24

86C/1931/CD, 86C/1943/CC	
IEC SC 86C : FIBRE OPTIC SYSTEMS AND ACTIVE DEVICES	
SECRETARIAT:	SECRETARY:
United States of America	Mr Fred Heismann
OF INTEREST TO THE FOLLOWING COMMITTEES:	HORIZONTAL FUNCTION(S):
ASPECTS CONCERNED:	
Submitted for CENELEC parallel voting	☐ NOT SUBMITTED FOR CENELEC PARALLEL VOTING
(https://stand	
Attention IEC-CENELEC parallel voting	
The attention of IEC National Committees, members of CENELEC, is drawn to the fact that this Committee Draft for Vote (CDV) is submitted for parallel voting.	
The CENELEC members are invited to vote through the	-4:2023/oprA1:2024
CENELEC online voting system:/sist/bba66203-ceb9	-4f65-8798-8307d5836d02/sist-en-iec-62149-4
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TITLE:	
Amendment 1 - Fibre optic active components and devices - Performance standards - Part 4: 1 300 nm fibre optic transceivers for Gigabit Ethernet application	
PROPOSED STABILITY DATE: 2028	
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