

**SLOVENSKI STANDARD**  
**oSIST prEN IEC 61755-2-4:2026**  
**01-marec-2026**

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**Optični spojni elementi in pasivne komponente - Vmesniki optičnih konektorjev - 2  
-4. del: Parametri povezave enorodovnih fizično dotikajočih se vlaken z  
nepremaknjeno disperzijo - Nekotni za aplikacije referenčnih konektorjev**

Fibre optic interconnecting devices and passive components - Connector optical interfaces - Part 2-4: Connection parameters of non-dispersion shifted single-mode physically contacting fibres - Non-angled for reference connection applications

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**Ta slovenski standard je istoveten z: prEN IEC 61755-2-4:2026**

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**ICS:**

33.180.20	Povezovalne naprave za optična vlakna	Fibre optic interconnecting devices
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# 86B/5169/CDV

## COMMITTEE DRAFT FOR VOTE (CDV)

PROJECT NUMBER: <b>IEC 61755-2-4 ED2</b>	
DATE OF CIRCULATION: <b>2026-01-16</b>	CLOSING DATE FOR VOTING: <b>2026-04-10</b>
SUPERSEDES DOCUMENTS: <b>86B/5093/CD, 86B/5126A/CC</b>	

IEC SC 86B : FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS	
SECRETARIAT: Japan	SECRETARY: Mr Ryo Koyama
OF INTEREST TO THE FOLLOWING COMMITTEES:	HORIZONTAL FUNCTION(S):
ASPECTS CONCERNED:	
<input checked="" type="checkbox"/> SUBMITTED FOR CENELEC PARALLEL VOTING	<input type="checkbox"/> NOT SUBMITTED FOR CENELEC PARALLEL VOTING
<b>Attention IEC-CENELEC parallel voting</b> 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 CENELEC online voting system.	
<a href="https://standards.iteh.ai/catalog/standards/sist/b469474e-e07c-4610-ba33-909f5a625b47/osist-pren-iec-61755-2-4-2026">https://standards.iteh.ai/catalog/standards/sist/b469474e-e07c-4610-ba33-909f5a625b47/osist-pren-iec-61755-2-4-2026</a>	

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### TITLE:

**Fibre optic interconnecting devices and passive components - Connector optical interfaces - Part 2-4: Connection parameters of non-dispersion shifted single-mode physically contacting fibres - Non-angled for reference connection applications**

PROPOSED STABILITY DATE: 2033

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