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ICS 33.040.50
CCS M42

YD

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

YD/T 926.4-2025

Information telecommunication generic cabling system - Part 4: Test methods for optical link and channel

信息通信综合布线系统 第4部分：光链路及信道性能测试方法

(English Translation)

Issued on: July 2, 2025 **Implemented on: November 1, 2025**

Issued by: Ministry of Industry and Information Technology

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1 Foreword

YD/T 926.4-2025 was issued by Ministry of Industry and Information Technology on 2 July 2025 and has been in force since 1 November 2025.

It is one of 4 parts of the YD/T 926 series.

2 Scope

This standard specifies the test methods for optical link and channel attenuation, return loss, length, and delay performance in information and communication structured cabling systems. This document applies to the testing of installed optical links and channels in information and communication structured cabling systems, or simulated link and channel models.

3 About this standard

Sector: Telecommunication Industry Standard (Recommended)

Issued by: Ministry of Industry and Information Technology

English translation: about 15 pages (approximate)

4 Related standards

Other parts of this standard:

YD/T 926.2-2023 - Information and communication integrated wiring system - Part 2: General technical requirements for optical fiber cable wiring and connectors

YD/T 926.3-2024 - Information and communication integrated wiring system - Part 3: General technical requirements for symmetrical cable wiring and connectors

YD/T 926.5-2026 - Part 5: Electrical performance testing method

5 Classification and status

International classification (ICS): 33.040.50

Chinese Standard Classification (CCS): M 42

Prefix YD/T: recommended standard.

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