

ICS 33.180.10
CCS M 33

YD

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

YD/T 1258.6-2006

**The series of indoor optical fiber cables. Part 6: Plastic optical
cables**

室内光缆系列 第6部分：塑料光缆

(English Translation)

Issued on: June 8, 2006

Implemented on: October 1, 2006

**Issued by: Ministry of Information Industry of the People's Republic of
China**

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the plastic fiber optic cable (hereinafter referred to as fiber optic cable) classification, structure, requirements, test methods, inspection rules, marking, packaging, transport and storage. This part mainly applicable for use in short-distance communication with a buffer layer A4a, A4b, A4c, A4d, A4e type optical cable, the A4f, A4g and A4h classes can also refer to the use cable.

Document data

International classification (ICS): 33.180.10.

Chinese classification (CCS): M33.

Estimated length of the Chinese original: 14,128 words.

Adopted international standard: IEC 60794-2-40-2003, NEQ; IEC 86A/913/CD, NEQ; IEC 60793-2-40-2004, NEQ.