



# Information technology — Generic cabling for customer premises —

## AMENDMENT 2

*Technologies de l'information — Câblage générique des locaux du client*

AMENDEMENT 2

ICS 35.200

Descriptors: data processing, information interchange, telecommunications, buildings, premises, communication cables, cabling, specifications, performance, verification.

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SUBCOMMITTEE N° 25: INTERCONNECTION OF  
INFORMATION TECHNOLOGY EQUIPMENT  
WORKING GROUP 3 : CUSTOMER PREMISES CABLING.

**Proposed Changes to ISO/IEC 11801 1<sup>st</sup> edition**

**Draft Amendment 2 to ISO/IEC 11801**

**1. Add a footnote 4) to the 2 km link length specified in table 2 of 7.1.2 to read:**

**“When using fibre with a modal bandwidth of 160 MHz•km, the maximum distance is 1,6 km.”**

**2. Add a footnote 1) to the 200 MHz•km modal bandwidth specified in table 22 of 8.4 to read:**

**“When using 160 MHz•km modal bandwidth fibre the minimum requirements of table 13 in clause 7 can only be met for links up to 1,6 km.”**

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