



ITU-T Rec. L.1 (11/88) Construction, installation and protection of telecommunication cables in public networks

ITU-T Rec. L.2 (11/88) Impregnation of wooden poles

ITU-T Rec. L.3 (11/88) Armouring of cables

ITU-T Rec. L.4 (11/88) Aluminium cable sheaths

ITU-T Rec. L.5 (12/72) Cable sheaths made of metals other than lead or aluminium

ITU-T Rec. L.6 (12/72) Methods of keeping cables under gas pressure

ITU-T Rec. L.7 (10/76) Application of joint cathodic protection

ITU-T Rec. L.8 (10/76) Corrosion caused by alternating current

ITU-T Rec. L.9 (11/88) Methods of terminating metallic cable conductors

ITU-T Rec. L.10 (11/88) Optical fibre cables for duct, tunnel, aerial and buried application

ITU-T Rec. L.11 (11/88) Joint use of tunnels by pipelines and telecommunication cables, and the standardization of underground duct plans

ITU-T Rec. L.12 (07/92) Optical fibre joints

ITU-T Rec. L.13 (07/92) Sheath joints and organizers of optical fibre cables in the outside plant

ITU-T Rec. L.14 (07/92) Measurement method to determine the tensile performance of optical fibre cables under load



ITU-T Rec. L.15 (03/93) Optical local distribution networks - Factors to be considered for their construction

ITU-T Rec. L.16 (03/93) Conductive plastic material (CPM) as protective covering for metal cable sheaths

ITU-T Rec. L.17 (06/95) Implementation of connecting customers into the public switched telephone network (PSTN) via optical fibres

ITU-T Rec. L.17 Appendix I (02/97) Examples of possible applications

ITU-T Rec. L.18 (10/96) Sheath closures for terrestrial copper telecommunication cables

ITU-T Rec. L.19 (10/96) Outside plant copper networks for ISDN services

ITU-T Rec. L.20 (10/96) Creation of a fire security code for telecommunication facilities

ITU-T Rec. L.21 (10/96) Fire detection and alarm systems, detector and sounder devices

ITU-T Rec. L.22 (10/96) Fire protection

ITU-T Rec. L.23 (10/96) Fire extinction - Classification and location of fire extinguishing installations and equipment on premises

ITU-T Rec. L.24 (10/96) Classification of outside plant waste

ITU-T Rec. L.25 (10/96) Optical fibre cable network maintenance

ITU-T Rec. L.26 (10/96) Optical fibre cables for aerial application

ITU-T Rec. L.27 (10/96) Method for estimating the concentration of hydrogen in optical fibre cables



ITU-T Rec. L.28 (10/96) External additional protection for maritized terrestrial cables

ITU-T Rec. L.29 (10/96) As-laid report and maintenance/repair log for maritized terrestrial cable installation

ITU-T Rec. L.30 (10/96) Markers on maritized terrestrial cables

ITU-T Rec. L.31 (10/96) Optical fibre attenuators

ITU-T Rec. L.32 (10/98) Protection devices for through-cable penetrations of fire-sector partitions

ITU-T Rec. L.33 (10/98) Periodic control of fire extinction devices in telecommunication buildings

ITU-T Rec. L.34 (10/98) Installation of Optical Fibre Ground Wire (OPGW) cable

ITU-T Rec. L.35 (10/98) Installation of optical fibre cables in the access network

ITU-T Rec. L.36 (10/98) Single mode fibre optic connectors

ITU-T Rec. L.37 (10/98) Fibre optic (non-wavelength selective) branching devices

ITU-T Rec. L.38 (09/99) Use of trenchless techniques for the construction of underground infrastructures for telecommunication cable installation