



Reference: **131**



Type:

Technical Brochures

Title:

Wavelength multiplexing for electricity utilities using optical fibres

The report provides an assessment of the range of optical fibre cable solutions available, by type e.g. OPGW, ADSS, rather than by design. It also examines the key issues which will influence an electricity utilities decisions and proposes a method of evaluating the options to identify the one which most closely matches the utility's critical needs, with measurements against time, cost and quality targets.

More Informations :

File Size:4,6 MB **Pages NB:**66 **Study Committee :** 35 (now D2) **WG (TF):**WG 35.04 **Year:**2001
