CKSM-2 test kit

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Price: Enquire Today

- Cost effective test kit
- Rugged and dependable
- Long battery life
- Fast and easy operation

Overview

AFL Test & Inspection CKSM-2 Contractor Series Test Kit combines the CSM1-2 optical power meter, CSS1-MM Dual LED light source, and CSS1-SM Dual LASER source to provide a cost-effective test kit designed for performing insertion loss measurements on multimode as well as single-mode fiber optic links.

Fujikura Europe is the authorised distributor for AFL test & measurement products in the UK. In addition, Fujikura Europe is the approved calibration & repair centre for AFL Test & Inspection products in Europe.

For information on ordering Test and Inspection equipment, available in the UK please click here.

CSM1 Power Meter

- CSM1-4 (Filtered InGaAs) High Power (+26 dB) for CATV or DWDM system applications
- CSM1-3 (InGaAs) for standard single-mode networks
- CSM1-2 (Ge) for mixed LAN/WAN single-mode and multimode neworks
- CSM1-1 (Si) for plastic optical fiber networks

CSS1 Dual LED Light Source

- CSS1-MM: 850/1300 nm multimode Light source
- CSS1-SM: 1310/1550 nm single-mode Laser source

Contractor Series Test Kits

- CSM1 Power Meters with CSS1 Light Sources shipped in a convenient carry case with room for test cords, cleaning supplies, and other accessories. Kits for all applications: single-mode (CKS), multimode (CKM), and mixed (CKSM).