Product Data Sheet

Fiber Optic Cleaning Tools for 1.25 mm Based Connectors



Part Number: LAN-FT-CL/OK1

Fiber Optic Cleaning Tools for 1.25 mm Based Connectors

Description

The tool is designed to clean fiber MU/LC adapters with a ferrule diameter of 1.25 mm, or the end faces of optical connectors without removing them from the adapter. Avoids the time-consuming procedure of dismantling adapters for cleaning the connectors installed in them.

The tool cartridge is designed for 800 cleaning cycles. The tool is equipped with a readiness indicator. White indicator - tool is ready to use. Completely red indicator -

the cartridge is empty and needs to be replaced.

The tool has two operating modes. Standard cleaning and advanced (thorough) cleaning.

Select the operating mode by moving the mode switcher to the desired position.

The cleaning process is carried out in one pass of the rod.

Supplied in an individual package, also includes user's manual in English.

Key Features:

- Ease of use.
- High-quality, alcohol-free cleaning with special cleaning tape.
- Has antistatic properties.
- More than 750 cleaning cycles with one cartridge.
- Cleaning the connectors inserted in the adapters.
- Cleaning of patch cords with a ferrule diameter of 1.25 mm.
- Cleaning connectors with PC and APC polish types.

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Specifications are subject to change without notice. For the most current information, consult LANMASTER or an authorized LANMASTER partner/distributor.