LC CONNECTOR AND ADAPTER CLEANING PEN - DATASHEET

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LC CONNECTOR AND ADAPTER CLEANING PEN

DESCRIPTION

The LC Connector and Adapter Cleaning Pen is a compact cleaning tool designed for quick and convenient maintenance of fiber optic LC connectors with 1,25mm ferrules. Its push-to-clean mechanism effectively removes dust, oil, and other contaminants from connector end faces, ensuring optimal optical performance. Providing more than 800 cleaning cycles, it is a durable and economical solution for use during installation, maintenance, and troubleshooting.



REACH ROHS

APPLICABLE STANDARDS

• Directive 2011/65/EU (RoHS); • Regulation (EC) No 1907/2006 (REACH)

MAIN FEATURES

Efficient Cleaning	Removes dust, oil, and other contaminants to maintain optimal signal quality.
Anti-Static Housing	Protects sensitive fiber optic components during cleaning.
360° Cleaning Action	Rotating cleaning tip ensures complete ferrule end-face coverage.
Click Confirmation	Audible click indicates successful cleaning operation.
Extendable Tip	The tip of the pen can be extended to reach adapters in high-density environments.

PHYSICAL SPECIFICATIONS

Dimensions (mm)	180x18x18
Weight (kg)	0,023
Color	Grey
Number of Cleaning Cycles	≥800
Compatible Connectors and Adapters	LC and MU (1,25mm Ferrules)
Compatible Connectors Angle	UPC and APC
Cleaning Method	Dry (non-abrasive, chemical free)

LOGISTICS INFORMATION

	Unitary Box		Outer Box			EAN
Code	Weight (kg)	Dimensions (mm)	Weight (kg)	Dimensions (mm)	Quantity (un)	
81820101000	0,029	180x18x18	9,7	450x400x300	300	5608445047366

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