

LANmark-OF Connectors

LANmark-OF Simplex LC Connector Anaerobic Multimode for 900µm

Nexans ref.: N205.630

- LC multimode connector for on-site termination
- Installed using the Nexans anaerobic toolkit
- For installation on 900µm fibre

Description

Application

- Optical fibre connectors to complete all Nexans OF products, patch panels, ZD boxes, splitter box.
- Designed for the installation of zone wiring, fibre to the office, fibre to the desk and backbone connections.

Compatibility

- Suitable for tight buffer fibre
- Compatible with all Nexans LANmark-OF modular patch panels, zone distribution boxes and splice box.

Installation

- LC field installable anaerobic connector.
- installed using the Nexans anaerobic toolkit.
- for installation on 900µm fibre

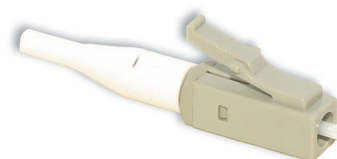
Technical details

- Zirconia ceramic ferrule: 1.25 mm O.D.
- Ferrule hole size: 127µm
- Insertion loss: 0.20 dB typical
- Durability: < 0.2 dB typical change, 500 mating
- Suitable for tight buffer fibre
- Compatible with all Nexans LANmark

Characteristics

Construction characteristics

Fiber optic type	Multimode
Connector type	LC



LANmark-OF

Standards

International ISO/IEC 11801