

EPIC® MH LWL Modul LC

The mixed assembly guarantees high flexibility. For applications in machine and plant engineering, for robotics and slide-in technology.

EPIC® MH LWL module for fibre patchcords with LC connector

Info

Fire Optic module for fitting 6 fiber optics LC connector in one module
Modular connector system, mateable with the market standard



Supplementary automation components from Lapp



Mechanical and plant engineering



Rail



Wind Energy



Interference signals

Benefits

Fire Optic module for fitting 6 fiber optics LC connector in one module

No EMC influences on the fiber optic data transmission

EPIC® MH LWL Module is mateable with the market standard

Integrated coupling element (sleeve) in one module for direct connection and exact positioning of the connection

Railway applications

- Fire protection on railway vehicles: Test according EN 45545-2. Requirement sets R22 and R23. Hazard level HL1, HL2 and HL3

Application range

Mechanical engineering

Renewable energy

Last Update (19.12.2024)

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Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16

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Test equipment building
Plant engineering
Railway applications / vehicle construction

Technical Data

Flammability:	UL94 V-0
Number of contacts:	6
Material:	PA Polyamid
Cycle of mechanical operation:	500
Temperature range:	-40 °C to +120 °C

Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products.
Prices are net prices without VAT and surcharges. Sale to business customers only.



EPIC® MH LWL Modul LC

Article number	Article description	Contact type	Number of operating contacts	Slots	Packaging unit
44423340	EPIC® MHS 6 LWL LC	male	6	1	1
44423341	EPIC® MHB 6 LWL LC	female	6	1	1

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