



Han® 3 A LC duplex Hybrid

Advantages

- Small form factor (compared to SC and ST®)
- Compact, space-saving Design
- Combined to only one LWL-module for high mechanical load
- High packing density
- A & B parts identification according to TIA 568 standard

Technical characteristics

Degree of protection	IP 65 / IP 67
Temperature range	-40 °C ... +70 °C
Data	
Mating module	LC duplex (2 fibres)
Cable diameter	6.0 ... 9.0 mm
Power	
Number of contacts	3 (AC: L1, PE, N / DC: V+, GND, V-)
Working voltage	300 V AC/DC
Working current	12 A @ 70°C
Number of contacts	3 (AC: L1, PE, N / DC: V+, GND, V-)
Housing material	Aluminium die-cast, black

Identification

Part No.

Drawing

Dimensions in mm

Components device side

Power: 3x Han D® male contacts

Data: Multimode GOF	AC	09 57 568 0500 000
	DC	09 57 568 0510 000
Data: Singlemode GOF	AC	09 57 568 0501 000
	DC	09 57 568 0511 000

Connector

Power: 3x Han D® female contacts

Data: Multimode GOF	AC	09 57 508 0500 000
	DC	09 57 508 0510 000
Data: Singlemode GOF	AC	09 57 508 0501 000
	DC	09 57 508 0511 000

