



HARTING PushPull type acc. to IEC 61 076-3-106 variant 4  
LC duplex panel feed-through and connector

## Advantages

- Optical PushPull connector based on LC with small form factor (requires 50 % compared to SC and ST)
- EasyInstall and Compact panel feed-through for simple device integration
- Optical module with inserts acc. to IEC 61 754-20
- One-piece LC body assures high mechanical stability
- A & B parts identification for Duplex according TIA 568 standard

## Technical characteristics

Locking	PushPull Technology acc. to IEC 61 076-3-106 variant 4
Degree of protection	IP 65 / IP 67
Mating face	LC acc. to IEC 61 754-20
Cable diameter	5.8 ... 7.2 mm
Mating cycles	min. 200
Temperature range	-40 °C ... +70 °C
Housing material	Plastic, black
Flammability acc. to UL 94	V 0

Identification	Part No.	Drawing	Dimensions in mm
<b>HARTING PushPull LC duplex</b>			
Cable side			
Multimode GOF	09 57 402 0500 000		
(metal version)	09 57 409 0500 000		
Singlemode GOF	09 57 402 0501 000		
(metal version)	09 57 409 0501 000		
Device side EasyInstall version			
Multimode GOF	09 57 441 0500 000		
(metal version)	09 57 468 0500 000		
Singlemode GOF	09 57 441 0501 000		
(metal version)	09 57 468 0501 000		
Device side Compact version			
Multimode GOF	09 57 442 0502 001		
Singlemode GOF	09 57 442 0503 001		