

## SUMMARY

### # Wires

Low	8
High	0
Coax	0
Triax	0
Quad	0
Fiber	0
Fluidic	0



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Series	C
Termination type	Male crimp
IP rating	50
Cable Ø	5.30 - 7.20 mm
Matching parts	CLB.M08.GYMG

## TECHNICAL DETAILS

### Mechanics

Shell Style/Model	CA*: Straight plug with cable collet
Keying	2 keys (gamma=60; Plug: male contacts; Receptacle: female contacts)
Housing Material	PSU (Polysulfone), gray
Cable Fixing	∅ 5.3 - 7.2 mm
Variant	

### Performance

Configuration	CAB.M08 : 8 Low V.
Insulator	
Rated Current	10 Amps

### Specifications

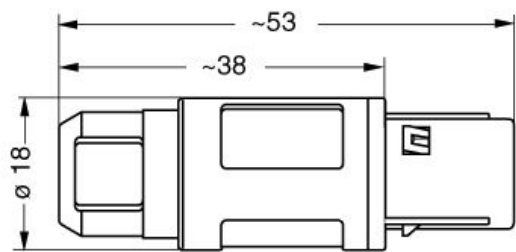
Test voltage (kV rms) Contact-contact:	1.5
Air clearance min. (mm) or Creepage distance min. (mm):	1

### Others

F ret (min):	150 N
F ret (max):	250 N
Steam sterilization:	20 times (with potting on rear connection)

# DRAWINGS

## Draws



## Dimensions

	A	L
mm.	18	53
in.	0,71	2,09

# RECOMMENDED BY LEMO

## Tools

- Crimp Tool: DPC.91.701.V
- Crimp settings: AWG/Selector = 20-22-24/6-5-5
- Positionner: DCE.91.092.BVC
- Extractor: DCF.91.090.2LT
- Replacement contact: FGG.2B.560.ZZC

## Cables