



**Description:** GOF Connector\_  
**Lapp code:** Lapp 29130198

The **Test voltage** of the cable Lapp 29130198 is /.

## Application range

- For connector assemblies in production or laboratory environment

## Product Make-up

- Ferrule diameter:  
LC: 1.25mm (zirconia)  
SC, ST: 2.5mm (zirconia)
- Can be assembled with cables of  
1.7mm-2.1mm diameter
- LC and SC connector sets available in green (single-mode APC), blue (single-mode PC) and grey (multimode)

In our Cable list on next page you can find all interesting information acc. article Lapp 29130198 and much more.

CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Article designation	PU
Singlemode			
GOF Connector	Lapp 29110999	GOF Connector SC Single-mode Blue /4PC	4 piece
GOF Connector	Lapp 29110998	GOF Connector SC Single-mode Blue /50PC	50 piece
GOF Connector	Lapp 29110989	GOF Connector SC Single-mode APC Green/ 4PC	4 piece
GOF Connector	Lapp 29110988	GOF Connector SC Single-mode APC Green/ 50PC	50 piece
GOF Connector	Lapp 29130999	GOF Connector LC Single-mode Blue /4PC	4 piece
GOF Connector	Lapp 29130998	GOF Connector LC Single-mode Blue /50PC	50 piece
GOF Connector	Lapp 29130989	GOF Connector LC Single-mode APC GR /4PC	4 piece
GOF Connector	Lapp 29130988	GOF Connector LC Single-mode APC GR/50PC	50 piece
GOF Connector	Lapp 29120999	GOF Connector ST Single-mode /4PC	4 piece
GOF Connector	Lapp 29120998	GOF Connector ST Single-mode /50PC	50 piece
GOF Connector	Lapp 29140999	GOF Connector FC Single-mode /4PC	4 piece
Multimode			
GOF Connector	Lapp 29110199	GOF Connector SC Multimode Beige /4PC	4 piece
GOF Connector	Lapp 29110198	GOF Connector SC Multimode Beige /50PC	50 piece
GOF Connector	Lapp 29130199	GOF Connector LC Multimode Beige /4PC	4 piece
GOF Connector	Lapp 29130198	GOF Connector LC Multimode Beige /50PC	50 piece
GOF Connector	Lapp 29120199	GOF Connector ST Multimode /4PC	4 piece
GOF Connector	Lapp 29120198	GOF Connector ST Multimode /50PC	50 piece
GOF Connector	Lapp 29140199	GOF Connector FC Multimode /4PC	4 piece