

**CO-S-000-LCA-2D-0,9-2-YE**

Pigtail is the optical fibre section with connector at its one end, being the final element of a optical fibre line. It is connected to the line by means of thermally or mechanically welded joint.



LC/APC G.652D fibre optic pigtail

### features:

- single-element structure,
- push-pull latch-type connector,
- main part and body made of plastics,
- green body and boot.

### included in a set:

- one pigtail packed in a separate ziplock bag

### standards and certificates:

- IEC 61754-20
- TIA/EIA 604-10-A

### sectors:



### technical specifications:

CO-S-000-LCA-2D-0.9-2-YE	
insertion loss [dB]	< 0.25 dB
reflectance [dB]	> 65 dB
fibre type as per ITU-T	single mode, G.652D
durability, repeatability	1000 cycles
mechanical strength, load [N]	100
tube diameter [mm]	0.9
length [m]	2.0
working temperature [°C]	-40 to +85

### ordering:

0	description
CO-S-000-LCA-2D-0.9-2-YE	CONNECTICO LC/APC pigtail, SM G.652D 2 m, yellow colour