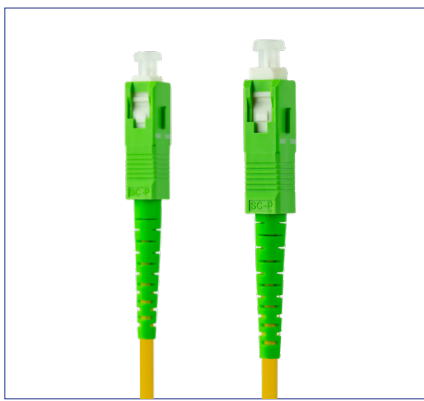
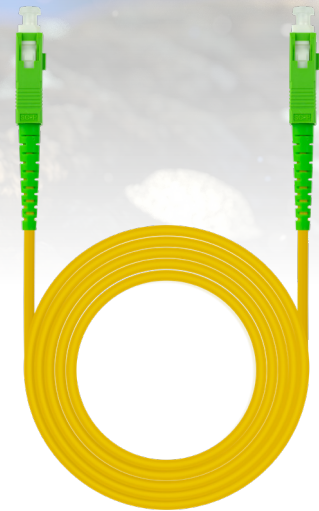


OPTICAL FIBRE CABLE

The optical fibre cables transfer data signals in light form through hundred of miles in a significantly faster way than the traditional cables and they are used to connect the company's rosette to the router.



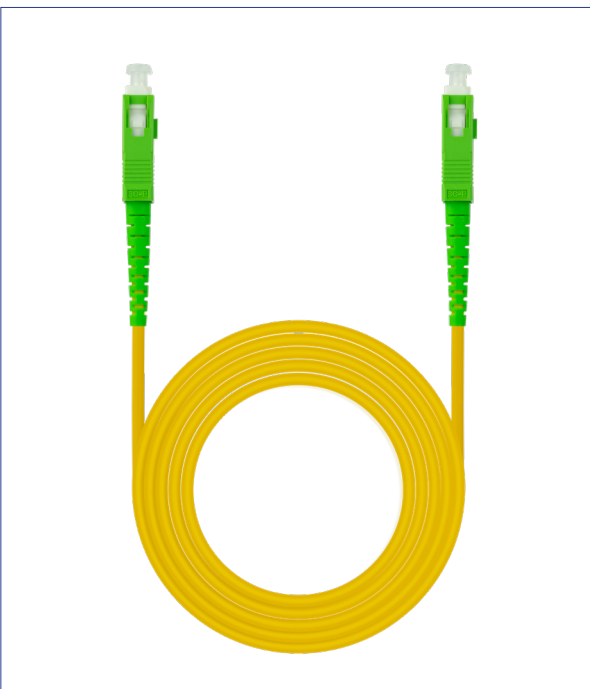
Because optical fibre cables are non-metallic, they are not affected by magnetic interference



Optical fibre cables are also safer because they do not conduct current and therefore cannot generate sparks.



Nanocable's optical fibre is manufactured according to the highest quality standards to guarantee the best performance.



Specifications:

- Fibre type: Monomode G657A2.
- Connector type: SC/SC.
- Polishing type: APC/APC.
- Outside Diameter: 3 mm.
- Insertion loss: <0.3dB.
- Return loss: >50dB.
- Core cross section: 9/125 microns.
- LSZH cladding