



## Fibre optic patch cords

FO-C SC/APC series

### art. 19-091SC FO-C SC/APC mt.100

Single-mode fibre optic patch cords with SC/APC connectors, realized with LSZH sheath (Low Smoke Zero Halogen).

Thanks to their reduced thickness and the dielectric material of which they are composed, which makes them immune to electromagnetic interference, fibre optics can be inserted in electrical cables ducts.

Also, in a distribution network, they don't require equipotential grounding.

They assure a very low attenuation and a high transmission bandwidth.



| Code                           | 19-091SC           |            |
|--------------------------------|--------------------|------------|
| Item                           | FO-C SC/APC mt.100 |            |
| Length                         | m                  | 100        |
| Ø patch cord                   | mm                 | 2,8        |
| Medium attenuation             | dB/Km              | 0,3        |
| Type of connectors             | SC/APC             |            |
| Ø connectors                   | mm                 | 10         |
| Type of fibre optic for wiring | single mode 9/125  |            |
| Packaging dimensions (LxWxH)   | mm                 | 210x210x50 |
| Packaging weight (LxWxH)       | Kg                 | 1,66       |

