

OLC-200/SW - Optical Link Cable



Optical fibre cable,
for optical signal transmission.

- For high-end audio equipment with corresponding connection
- Ready made-up cable with optical plug-in connectors
- Typical transmission wavelength: 650 nm
- Admissible bending radius: 30 mm
- Length: 2 m

Technical data:

| | |
|------------------------|------------------------------|
| Intended use | : optical, digital |
| Connectors | : 2 x Toslink plug |
| Cable specification | : - |
| Length | : 2 m |
| Spliced | : - |
| Colour | : black |
| Internal conductor | : - |
| Material | : optical fibre |
| No. of cores | : - |
| Cable diameter | : ~ 5 mm |
| Metre marking | : - |
| Minimum bending radius | : 30 mm |
| Shielding | : - |
| Shielding value | : - |
| Impedance | : - |
| Attenuation | : 0.18 dB/m |
| Capacitance | : - |
| Power rating | : - |
| Rated current | : - |
| Packaging | : - |
| Weight | : 60 g |
| Position | : - |
| Special feature | : - |
| Other features | : typical wavelength: 650 nm |