

## BAK 350-80 Connection cable IEC | axial connectors male | female | high shielded | 3.50 m



Abbildung ähnlich  
Similar to original product

- ✓ Receiver connection cable
- ✓ According to KDG 1 TS 152
- ✓ Screening factor according to EN 60966-2-5, class A
- ✓ White, in polybag with self service card

### Order information

|                          |               |
|--------------------------|---------------|
| Type                     | BAK 350-80    |
| Order no.                | BAK35080      |
| GTIN                     | 7611682001228 |
| PE                       | 1             |
| VE                       | 1             |
| EU customs tariff number | 85442000      |



### Technical data

|                                       |                                    |
|---------------------------------------|------------------------------------|
| Screening factor acc. to EN 60966-2-5 | Class A                            |
| <b>Electrical data</b>                |                                    |
| Frequency range                       | 0 ... 1006 MHz                     |
| Impedance                             | 75 Ω                               |
| Attenuation                           | 1.4 dB @ 862 MHz                   |
| Return loss                           | ≥ 18 dB @ 5 ... 1000 MHz           |
| Screening factor                      | ≥ 90 dB @ 30...1000 MHz            |
| Coupling resistance                   | < 0.4 mΩ/m @ 5 ... 30 MHz          |
| <b>Mechanical data</b>                |                                    |
| Cable length                          | 3.50 m                             |
| Connector 1                           | IEC male (axial) acc. EN 61169-2   |
| Connector 2                           | IEC female (axial) acc. EN 61169-2 |
| Design                                | With kink protection sleeves       |
| <b>General</b>                        |                                    |
| Weight                                | 0.136 kg                           |