

COMPRESSION "F" - FEM. "IEC" COAXIAL CABLE LEAD

HIGH SHIELDING, CLASS A++ AND LOW ATTENUATION



| REF. | ART. NR | DESCRIPTION | EAN 13 |
|--------|-----------|--|---------------|
| 3854 | FS-KK2015 | CABLE LEAD COMPRESSION "F" - FEM. "IEC" WHITE 1.5m | 4031136022129 |
| 385401 | FS-KK2030 | CABLE LEAD COMPRESSION "F" - FEM. "IEC" WHITE 3m | 4031136022136 |
| 385402 | FS-KK2050 | CABLE LEAD COMPRESSION "F" - FEM. "IEC" WHITE 5m | 4031136022143 |



A cable lead pre-terminated with compression "F" connector at one end (ref. 3802) and female "IEC" at the other end (ref. 3819), and made with a trishield Class A++ coaxial cable: the SK2000+ (ref. 4138xx).



| REF. | ART. NR. | m | Grs | Pack u. |
|--------|-----------|-----|-----|---------|
| 3854 | FS-KK2015 | 1.5 | 115 | 30 |
| 385401 | FS-KK2030 | 3 | 188 | 20 |
| 385402 | FS-KK2050 | 5 | 288 | 15 |



| Ref. / Art.Nr. | 3854xx / FS-KK20xx | | |
|------------------------|--------------------|----------|----------------------------|
| Cable type | Class A++ | | |
| Inner conductor | ∅ | mm | 1.02 |
| | Material | - | Cu (copper) |
| | Resistance | Ohm/Km | 22 |
| Dielectric | ∅ | mm | 4.6 |
| | Material | - | PEE (foam polyethylene) |
| | Over lapped foil | Material | - |
| Braid | Material | - | CuSn (tinned copper) |
| | Resistance | Ohm/Km | 10.5 |
| | Coverage | % | 82 |
| 2nd shielding film | - | | Yes |
| Outer sheath | ∅ | mm | 6.7 |
| | Material | - | PVC (polyvinyle clorhidre) |
| Minimum bending radius | mm | | 33,5 |
| Shielding at 1GHz | dB | | >105 (typ. 130) |
| Capacitance | pF/m | | 54 |
| Impedance | Ohm | | 75 |
| Velocity ratio | % | | 84 |
| Attenuations dB/m | | | |
| Frequency (MHz) | 200 | | 0.09 |
| | 500 | | 0.14 |
| | 800 | | 0.18 |
| | 1000 | | 0.21 |
| | 1350 | | 0.25 |
| | 1750 | | 0.28 |
| | 2050 | | 0.31 |
| 2300 | | 0.32 | |