



ER1 (1m), ER3 (3m), ER5 (5m) and EY05 ("Y" 0.5m)

High-performance stereo cable for amplifiers.

Optimum connections to cancel the installation parasitic interference.

100% Oxygen Free Cooper (OFC) conductor.

"Soft Touch" (gives flexibility enables easy position in the most exiguous installations).

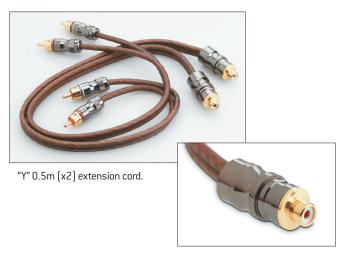
Triple shielding (reduction of external interference).

The OFC technology permits to reduce the dioxide formation and so it gives optimum efficiency of high frequencies.

The perfect technical complement for FPS amplifier installations.

Optimum quality connection partly thanks to a cracked join that enables a good "spring" effect on the sockets.







Individual plastic packaging.



"Flexible PVC Soft Touch" insulator. Translucent light black.



Gold-plated metal plugs, silver anodized join.

TECHNICAL CHARACTERISTICS

ER1: 1 x 1m extension (conductor gauge=

 $1.5 \text{mm}^2 : 0.12 \times 10 \times 2 + \text{aluminum core} + 0.12 \times 64 \text{ strands}$

ER3: 1x 3m extension (conductor gauge=

 $1.5 \text{mm}^2 : 0.12 \times 10 \times 2 + \text{aluminum core} + 0.12 \times 64 \text{ strands}$

ER5: 1x 5m extension (conductor gauge =

 1.5mm^2 : $0.12 \times 10 \times 2 + \text{aluminum core} + 0.12 \times 64 \text{ strands}$

EY05: 2 x 0.5m extensions (conductor gauge =

 1.5mm^2 : $[0.12 \times 10 \times 2 + \text{aluminum core} + 0.12 \times 64 \text{ strands}]$

