

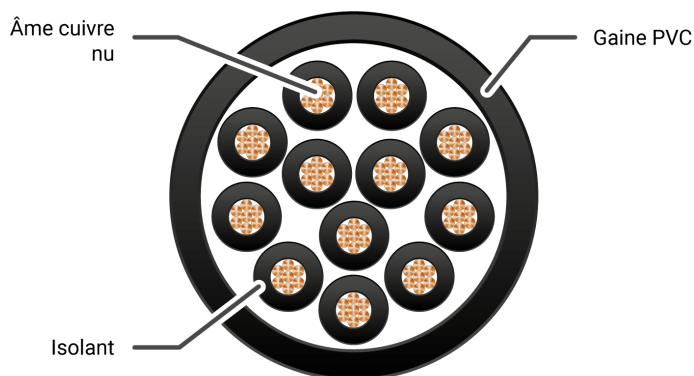
FHP3215

Speaker Cable 32 x 1.50 mm²



DESCRIPTION

Designed for 32-channel sound systems, the FHP3215 cable ensures reliable signal transmission in the most demanding live use. Flexible and robust, it withstands pulling and intensive winding and unwinding cycles, guaranteeing long-lasting performance in the field.



ADVANTAGES

- Connection of L ACOUSTICS L SERIES PA systems and LA7.16 & LA7.16I amplifiers
- OFC copper
- High flexibility
- Good mechanical strength
- Identification of numbered black conductors



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CONSTRUCTION & TECHNICAL PERFORMANCE

Conductor material	OFC copper
Conductor cross-section	1,50 mm ²
Core gauge	AWG16
Core composition	Multi-strand
Insulation Material	PVC
Insulation Identification Method	Black numbered
Assembly type	Multi conductors
Outer Sheath Material	PVC
Color	Black
Nom. diameter of the outer sheath (mm)	23.00
Weight (Kg/Km)	960.00

ELECTRICAL CHARACTERISTICS

Service Voltage (V)	300 V
Test voltage (V)	2 kV
Linear electrical resistance (Ω/Km)	Compliant with IEC 60228 standard - Class 5

MECHANICAL CHARACTERISTICS

Bending Radius in Fixed Installation	5 x Ø ext
Bending Radius in Mobile Installation	10 x Ø ext

ENVIRONMENTAL CHARACTERISTIC

CPR classification	Eca
Fire behaviour	IEC 60332-1
Fixed Use Temperature	-20°C / 70°C
Mobile Use Temperature	-10°C / 70°C

ADDITIONAL INFORMATION

Product Packaging	Drum of 500m
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