IN BUSINESS SINCE 2005

Hyperline
CABLING SYSTEMS

Part no. SPK2-14AWG-CU9-STR-CMR-XX-YYY

Multi Conductor, 2 Conductor, Stranded Riser

105* 0.16 mm BC

Rip cord

Insulation PVC

Jacket PVC

PRODUCT DESCRIPTION

Get the most out of your home audio system with Hyperline 14 AWG speaker wire. Features 2 conductors made with stranded bare copper and insulated in a PVC rated jacket. Manufactured to the highest quality standards and approved by 3rd party organizations such as UL and ETL,

FEATURES

- Award winning trademarked packaging
- High performance rate of transmission
- High quality of safety property
- Quick count system in feet

APPLICATIONS

- Structured cabling for horizontal and building backbone cable
- Transmission of digital and analogue for data, video and audio applications.
- CDDI / ATM / Token Ring
- IEEE 802.3af (PoE) / IEEE 802.3at (PoE+)

PERFORMANCE COMPLIANCE

- ANSI/TIA-568-C.2
- ANSI/TIA-1096-A (formerly FCC Part 68)
- cULus listed
- Conductor resistance ($\leq$10.0Ω/1000m)
- Voltage endurance (DC 300V/min)

SPECIFICATIONS

Number of Core	Cable-Unit	Nominal Sheath	Nominal Overall
2 Core	Unit 1-2	0.5	6.2±0.5

NO.	Color of Insulation
1	Red
2	Black

MATERIALS

Conductor material	Stranded bare copper
Conductor composing	Diameter 105*0.16(0.16± 0.01)
Insulation	Nominal wall: 0.26mm
Cable core	Composing 2 number of stranded together to form the main core
Sheath	FR-PVC Ripcord under sheath

ORDERING

Part Number	Product Description
SPK2-14AWG-CU9-STR-CMR-BL-500F	Multi Conductor, 2 Conductor, Stranded Riser, Blue
SPK2-14AWG-CU9-STR-CMR-GY-500F	Multi Conductor, 2 Conductor, Stranded Riser, Grey
SPK2-14AWG-CU9-STR-CMR-WH-500F	Multi Conductor, 2 Conductor, Stranded Riser, White