

BC-2S

Kramer's BC-2S is a high quality twisted pair style cable designed for connecting speakers and amplifiers in commercial or residential A/V systems.

- Quality Construction - Conductors are stranded 16 gauge copper, and the conductor jackets are color-coded red/black. Rugged and flexible jacket with sequential markings every meter. Low capacitance due to high strand count, 26/30.
- Length - Available in 300 meter reels (990ft.).



SPECIFICATIONS

Construction

CONDUCTORS:	16 AWG, (26/30) Bare copper conductors.
INSULATION:	PVC color coded: Red, Black.
OUTER JACKET COLOR:	Dark Gray w/blue lettering.

Diameters

CONDUCTOR:	0.058 inch , 1.478mm.
OUTER JACKET:	0.205inch, 5.2mm.
PVC INSULATION:	0.079 inch, 2.0 mm diameter.

Electrical

DC RESISTANCE:	4.17 Ω per 1000ft, 13.7 Ω per km.
TEMPERATURE:	- 4 ° to 167° Fahrenheit, - 20° to 75° Celsius.

Regulatory

CSA:	FT4.
ROHS:	Compliant in accordance with European directive 2002/95/IEC.
UL:	CL2.