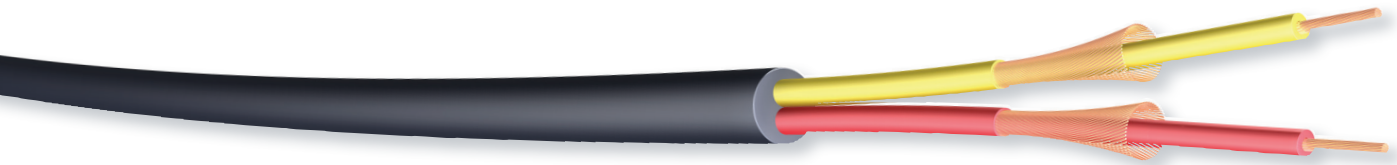


Miniature 2core 75 Ohm S-VHS Coaxial Cable

Event[®]install

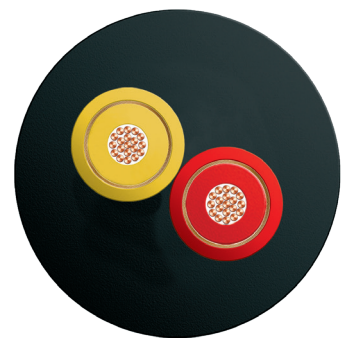


Application

The EventSeries™ S-VHS cables is a two core 75Ω coaxial for use with 4 pin mini-DIN connectors as used in S-Video Y/C connections. May also be suitable for unbalanced audio connections.

Cable Design

ConductorStranded bare copper wire (11 x 0,2 mm)
 InsulationFlame retardant PVC
 ScreenBare copper LAP screen, 95 % coverage
 Core JacketFlame retardant PVC : Ø 2,0 mm
 Assembly2 screened cores Yellow / Red
 Outer Jacket.....PVC-Rubber



Electrical Data

Resistance	141	Ohm/km
Capacitance	330	pF/m

Miniature 2core 75 Ohm S-VHS Coaxial Cable

Mechanical & Thermal Characteristics

Temperature Range (static)	-20 °C up to +80 °C
Temperature Range (Installation)	-5 °C up to +80 °C
Minimum Bending Radius	7 x Ø
Weight	50 kg/km

Specification

Cross Section	Part Number	Overall Diameter [mm]	Colour
	S-VHS	5,60	Black