SCART cable

clicktronic®

entertainment.
pure.

fully wired RGB connection cable

Exciting, clear, and in impressive quality – dive into your TV, DVD or your console game. This fully wired SCART cable provides a fascinating level of precision, color fidelity, and resolution. Thanks to multiple layers of shielding, pure materials, and precise processing, it connects your analog devices to the TV. Just as befits a sophisticated system! Therefore, you can be sure that you get the experience exactly as it was meant to be.

- **fully wired RGB connector**
- **75 Ω defined characteristic impedance**
- **pure copper conductor and 2-way shielding for clear signal quality**
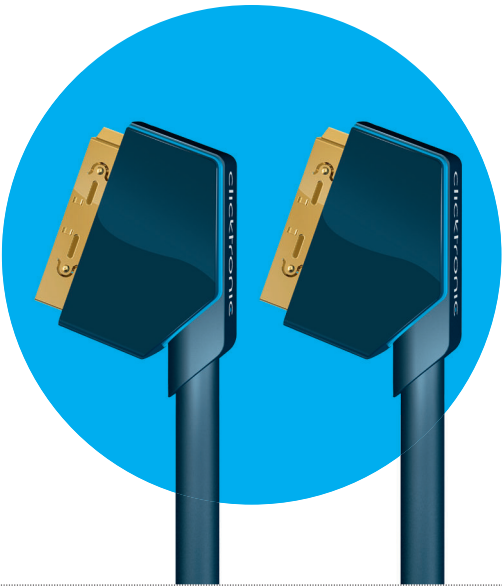- **24-Karat gold plated contacts for minimum transfer resistances**

Specifications

Connections

Plug material:	triple-coated PVC / ABS
Contact material:	24-Karat gold plated
Shielding:	yes
Port 1, type:	SCART connector (21-pin)
Connector 1, connector length (mm):	38.8
Connector 1, connector width (mm):	52.0
Connector 1, connector height (mm):	20.0
Port 2, type:	SCART connector (21-pin)
Connector 2, connector length (mm):	38.8
Connector 2, connector width (mm):	52.0
Connector 2, connector height (mm):	20.0

cable

Type:	Round cable
Length (m):	0.75 | 1.5 | 3
Inner conductor material:	OFC (Oxygen free copper)
Inner conductor diameter (mm):	10 x 0.120
AWG:	29
Number of shieldings:	2 x
Type of 1st shielding	Aluminium foil + drain
Type of 2nd shielding	Copper braid 112 wires x 0.12 mm cross section
Outer sheath material:	highly elastic PVC
Outer sheath diameter (mm):	10.5
Ferrite core:	on both sides
Ferrite core diameter (mm):	22.0
Kink protection:	on both sides

Signal transmission

Transmission modes:	analog audio and video signals
supported color spaces:	RGB
supported audio standards:	Stereo-Audio
other supported standards:	FBAS, S-Video
Characteristic impedance (Ω):	75

General

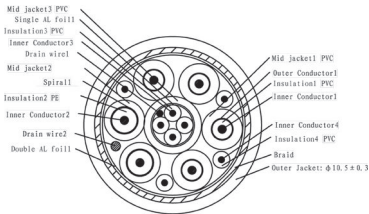|	
Operating temperature from / to (°C):	-10 / +80
Warranty (years):	10

SCART connector (21-pin)		SCART connector (21-pin)

Kabelquerschnitt

Mid jacket3 PVC
Single AL foil1
Insulation3 PVC
Inner Conductor3
Drain wire3
Mid jacket2
Spiral1
Insulation2 PE
Inner Conductor2
Drain wire2
Double AL foil1
Mid jacket1 PVC
Outer Conductor1
Insulation1 PVC
Inner Conductor1
Inner Conductor4
Insulation4 PVC
Braid
Outer Jacket: φ10.5±0.3

Schaltplan