

REFERENCE SIGNAL CABLE RIG58



The RIG series cables are very high quality signal cables for indoor fixed or mobile applications. They have a PVC jacket and are very easy to handle. The inner conductors are fitted with a durable tin plated copper shielding. This gives an excellent protection against interference of all kinds such as electromagnetic fields produced by dimmers, electric motors or power cables.

The RIG series cables are “all-round” signal cables which are suited for all kinds of applications where the best reliable signal transmission is needed.

REFERENCE
SERIES

Analog Audio Signal

OUTER DIMENSIONS

2 x Ø 6 mm

APPLICATIONS

Balanced stereo signal,
low signal interference
Indoor installations
Mobile and fixed instal-
lations

INNER CONDUCTOR

TINNED
COPPER

SHIELDING

TINNED COPPER
BRAIDING

Type of cable	Balanced stereo signal cable
Inner conductor	2 x TC 14 x 0,12 mm
Inner conductor section	0,16 mm ²
Isolation	Foamed PE Ø 1,5 mm
Isolation colour	Red / White
Number of conductors	2 x 2
Conductor twisting	Yes
Shielding	TC 16 x 7 x 0,10 mm - Braiding
Filling	None
Separator	None
Outer jacket	Flexible PVC
Outer jacket colour	Black
Outer jacket dimensions	6 x 12 mm
American Wire Gauge	25 AWG

MECHANICAL SPECIFICATIONS

Temperature range	fixed installation	-40° C till +80° C
	flexible installation	-25° C till +70° C
Bending radius	fixed installation	6 x outer diameter
	flexible installation	8 x outer diameter

Comparable to: SIG58 (p. 16)



Available Lengths:
100 m plastic reel

