Data Sheet

Low noise Cable G_01330_HT-23



Description

Low noise - triax - PE - 50 Ohm



50 Ω

1 GHz

10 mV

2.3 kg/100 m

20 mm

50 mm

104 pF/m

 $\geq 1 \times 10^6 M\Omega m$

1 kVrms (at sea level)

2 kVrms (50 Hz/1 min)

Technical Data

Construction

	Material	Detail	Diameter
Centre conductor	Copper	Strand-07	0.45 mm
Dielectric	PE (Polyethylene)		1.4 mm
Semi conductor	PVC (Polyvinyl chloride)		1.9 mm
Outer conductor	Copper	Braid, 91 %	2.3 mm
Jacket	PVC (Polyvinyl chloride)	RAL 9005 - bk	2.8 mm +/-
2 nd Screen	Copper	Braid, 90 %	3.3 mm
Outer Jacket	PUR (Polyurethane)	RAL 9005 - bk	4.3 mm +/- 0.2

Print: HUBER+SUHNER G 01330 HT-23 50 Ohm (PA no.)

Electrical Data

Impedance Max. operating Frequency Capacitance Insulation resistance Max. operating voltage Test voltage Max. noise level

Mechanical Data

Weight Bending Radius

static repeated (for max. 50 bendings)

Environmental Data

Temperature range-25 °C... +85 °CInstallation temperature-20 °C... +60 °C2011/65/EU (RoHS)compliant

Additional Information

Ordering Information

	-
Order as	

G_01330_HT-23

Remarks

(For details refer to the HUBER+SUHNER RF CABLES GENERAL CATALOGUE or contact your nearest HUBER+SUHNER partner)
Cable group
U99 Customer Specific

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