

WISI MK 76 A 0101

Coaxial cables



Description

At a glance:

- Indoor installation
- Screening factor > 100 dB
- Physically foamed
- Low attenuation
- RoHS compliant

Technical data

Installation	Indoor installation
Screening construction	3-way
Inner conductor material	Cu-core
Dielectric	Cell PE/copper braiding MK 15 + Al-foil
Outer conductor material	Bonded aluminium foil / copper braid
Outer jacket material	PVC
Inner conductor diameter	0.8 mm
Dielectricum diameter	3.55 mm
Outer jacket diameter	5 mm
Loop resistance	54.5 Ω /km
Loss 5 MHz	1.9 dB (100m)
Attenuation 50 MHz	5.7 dB (100m)
Attenuation 600 MHz	20.5 dB (100m)
Attenuation 1000 MHz	26.7 dB (100m)
Loss 2200 MHz	40.6 dB (100m)
Return loss 5...862 MHz	>26 dB
Return loss 862...2500 MHz	>18 dB
Screening factor (EMC)	\geq 115 dB
Coupling resistance	\leq 5 m Ω /m

General data

color	White
Cable weight	26.6 kg/km
Bending radius	25/50 mm
classification	Class A

Packaging data

Sales unit	100 m (plastic drum)
Shipping unit	500 m (5 x 100 m)
Gross weight shipping unit	0.026 kg
EAN	4010056731922
Article number	73192
Customs tariff number	85442000
Sales unit	100 pcs.