

Tehnički list za artikl: XC1609413-

DIGI-SAT 3010 koaks.75Ohm

1.13/4.8/6.8, 95dB, kl.A, LS0H, Eca

dvostruki omotač, bubanj 500m



Schrack-Info

To guarantee high-quality, noise-free transmission of the high frequencies (from approx. 950 to 2150 MHz) from the LNB via multiswitch and SAT wall outlet to the SAT receiver it is necessary to use high-grade coax cables. Our high-frequency cables owe their top quality to their top-of-the-line components, cutting-edge production technology and the number of their shielding layers.



Tehnički podaci

Klasa	Class A
Inner conductor	1, 13 CU
Isolation diameter	4,80 Cell PE
Outer conductor	Aluminium polyester film
Braiding	0,12 Al x 16 x 8
Braid coverage (%)	80
Screening efficiency (dB)	95
Promjer (mm)	6,80
Vanjski omotač kabela	LS0H

Tehnički podaci - nastavak

Euroclass acc. to EN50575	Eca
Sheath colour	white
Min. bending radius (mm)	70
Weight nominal (kg/km)	46
Impedance (Ohm)	75 ± 3
DC resistance at 20° C (Ohm/100m)	2,20
Min. temperatura okoline (°C)	-5
Maks. temperatura okoline (°C)	70
Duljina/pakiranje	500m - bubanj
NVP (%)	81
Capacity	52 ± 4 pF/m
Neto duljina (mm)	1.000,00
Neto masa (kg)	0,05
Kategorija	Koaks
Plast/omotač	LS0H
Outside diameter (mm)	6,8
Neto promjer (mm)	6,80

TIPIČNE VRIJEDNOSTI

Nominalno prigušenje:	
50 MHz	4.20dB / 100m
100 MHz	4.90dB / 100m
200 MHz	7.20dB / 100m
300 MHz	9.60dB / 100m
470 MHz	12.30dB / 100m
860 MHz	17.60dB / 100m
1000 MHz	18.90dB / 100m
1350 MHz	22.40dB / 100m
1750 MHz	26.60dB / 100m
2050 MHz	28.20dB / 100m
2250 MHz	29.50dB / 100m
2400 MHz	30.90dB / 100m
2500 MHz	31.90dB / 100m
Gubici zbog povratnog signala:	
5 - 1.000 MHz	more than 24dB
1.000 - 2.000 MHz	more than 22dB
2.000 - 3.000 MHz	more than 20dB

Tablica artikla

OPIS	NVP (%)	KAT. BROJ
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