

Item no.: 389747

SK2000PLUS-B - High braid coaxial cable A 1.04.6 mm 250 m unwinding box

from **98,30 EUR**

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shipping weight: 0.10 kg
Manufacturer: Teledesic



Product Description

RG-6 coaxial cable with solid copper inner conductor for optimum digital transmission. 135dB typ. Shielding rating, 168 cores tinned copper, triple shielded and coverage >82%, therefore very high protection against interference signals. Low attenuation (29 dB @ 2100 MHz), suitable for long distances. Highlights- Solid copper inner conductor- Class A++- EU fire protection class Eca Features- Colour: white, PVC jacket- 75 Ohm impedance- 250 m Rollbox® Good to know Rollbox®: practical and environmentally friendly packaging for the cable professional The Rollbox® is a practical packaging concept that was developed to save installation time and enable the cables to be unrolled smoothly and quickly. In addition, transporting the cable is effortless thanks to the integrated, reinforced handles. In addition, the packaging remains intact as it does not need to be opened to unroll the cable. The Rollbox® is also a responsible and environmentally friendly alternative thanks to its production from recycled, ecological cardboard and screen printing with biological ink. 3-triple shielded class A++ coaxial cables Due to the triple shielding, these cables offer the highest level of protection against interference radiation, e.g. caused by LTE/4G signals. Fulfills shielding class A++ according to EN 50117:- At 5 MHz - 30 MHz => TI < 0.9 m²/m- At 5 MHz - 1000 MHz => SA > 105 dB- At 1000 MHz - 2000 MHz => SA > 95 dB- At 2000 MHz - 3000 MHz => SA > 85 dB The transfer impedance determines how effective the shielding is at low frequencies and the shielding attenuation is defined in the frequency range of 30 MHz-3000 MHz.

Specifications

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prices and availability

