HIRSCHMANN

MULTIMEDIA

| INDOOR COAX CABLE NOKA PE TRI 11 Fca/500 m Article number 298799718 | | | |
|---|-------------------------|-----------------|------------|
| PRODUCT CATEGORY: CATV STATUS: AVAILABLE | | | |
| Product INDOOR COAX CABLE KOKA PE TRI 11 Fca Unarmoured Coax cable for outdoor use for very large distances. This cable is suitable for use in medium and large building-related CATV systems. Class A++ screening. Large distances can be bridged by the low attenuation. This cable is particularly suitable for outdoor use. | | | |
| Properties 2 Year Warranty Screening Class >A++ Bigh Urability 4G/LTE Proof Digital & 3D Ready | Certificates | Included N/A | |
| Instruction video | Instruction card N/A | N/A | Page 1 / 2 |

Mechanical Specifications

Dimensions hxwxd 390 x 290 mm

Weight 57,0 kg

Color Black

Specifications

Application

75 Ohm coaxial cable used in indoor application, HFC/CATV signal distribution

PRODUCTSHEET

KOKA PE TRI 11 Fca

/500 m

INDOOR

COAX CABLE

Structural specifications

Inner conductor Bare copper wire, diameter 1.63 mm. Dielectric Foamed PE with gas injection, diameter 7.1 mm Outer shield Al-Pet-Sy foil, 27x0,08mm, bonded, diameter 7,40 mm Tinned copper braid, 76% coverage, diameter 7,8 mm Al-Pet foil, 30x0,03mm, bonded. PE RAL 9011 Siyah, diameter 10.3 mm Sheath **CPR Euroclass** Fca Mechanical specifications Operation temperature -40 °C to +70 °C Min installation temperature -5 °C Bending radius 60 cm > 300 N Max pulling tension **Electrical specifications** Impedance 75 Ohm Capacitance 52 pF/m Velocity ratio 85% DC Resistance < 8,7 Ohm/km Attenuation 230 MHz 6 dB/100m 900 MHz 13 dB/100m Screening attenuation < 0.9 mOhm/m 5-30 MHz 30-1.000 MHz > 105 dB 1000-2000 MHz > 95 dB 2000-3000 MHz > 85 dB **Return loss** 5-470 MHz > 23 dB 470-1000 MHz > 20 dB 1000-1200 MHz > 18 dB



Productsheet KOKA PE TRI 11 Fca/500 m Article number 298799718



Serving the retail and installer market, Hirschmann Multimedia Products is expanding from The Netherlands and Belgium towards 16 other European countries as of 2014. Through a qualified and selected dealer and installer network, HMP provides in products for COAX, IP and satellite systems.

Version 10.2019-1.1

Page 2/2

© Copyright 2014 Hirschmann Multimedia B.V. All rights reserved. This document is for informational purposes only. Specifications and features can be subject to change without notice. Company name Hirschmann Multimedia B.V. and trade marks are registered in The Netherlands and Europe. For general terms and conditions of sale and delivery: www.hirschmann-multimedia.net.