

CABLE UTP CAT 5E (ALEACION) NEGRO - OUTDOOR

C711

DESCRIPTION	SPECIFICATION									
UTP CAT5E 4 Pair 24AWG 1000ft Outdoor Jacket UV Rated Waterproof	Technical Data DC resistanceMax 26 / 100 m Rated Voltage30V Reference StandardEIA/TIA 568 & ISO/IEC 11801									
FEATURES	Conductor MaterialSolid CCA AWG24AWG Conductor Diameter4×2×1/0.5mm±0.01									
APPLICATION	Insulation MaterialHDPE AVG. ThicknessPE 0.21 ± 0.01 mm Insulation Diameter0.90 ± 0.02mm									
IEEE 802.3: 1000Base-T; 100Base-T; 10Base-T IEEE 802.5: 4/6 Mbps Token Ring Structure Cabling, 155Mbps ATM, ISDN Gigabit Ethernet	High twisted & Ripcord Yes Inner Jacket No Outer Jacket LDPE UV Resistance AVG. Thickness0.55 mm Outer Diameter5.4± 0.1mm ColorAvailable MarkingAvailable									
MODEL	Color of Pairs Pair 1BlueWhite-Blue Pair 2OrangeWhite-Orange Pair 3GreenWhite-Green Pair 4BrownWhite-Brown									
<table><tr><th>No</th><th>Length</th><th>Color</th></tr><tr><td>130212</td><td>1000ft(305m)</td><td>Black</td></tr><tr><td>130112</td><td>328ft(100m)</td><td>Black</td></tr></table>	No	Length	Color	130212	1000ft(305m)	Black	130112	328ft(100m)	Black	
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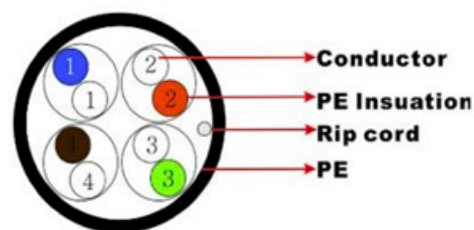
PERFORMANCE

Mechanical Properties

Bending Radius	≥ 4xOD(without load)
Temperature range	during operation : -40°C ~ 75°C
Reference Standard	during installation : 0°C ~ 60°C

Electrical Properties

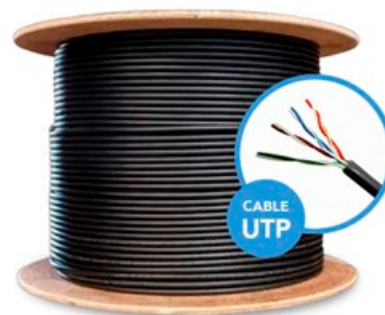
DC resistance	Max 26 Ω / 100 m at 20 °C
Insulation Resistance	5000mΩ/km
Resistance unbalance	Max 5 % at 20 °C
Mutual capacitance	Max 5.6 nf / 100 m at 1kHz
Cap. unbalance to ground	Max 330 pf / 100 m at 1kHz
Characteristics impedance	(100±15) Ω at 1 ~ 100 Mhz
Nominal velocity of	67%
Propagation delay	≤ 535 ns / 100 m
Delay skew	≤ 45ns / 100 m



DESCRIPCIÓN

- Cable utp categoria 5E - 24 awg
4p*0,5mm (aleacion)
305 metros outdoor jacket pe
color negro - carrete de madera

dimax



CAT 5E - CCA - 24 AWG