CABLE UTP CAT6 80% COBRE OUTDOOR MENSAJERO

C725

DESCRIPTION

UTP CAT6 4 Pair 23AWG 1000ft
Outdoor Jacket UV Rated Waterproof with Steel

FEATURES

- High-Performance Data Cable
- CAT6 Unshielded Twisted Pairs
- Outdoor UV Rated Waterproof Jacket with Steel
- 23AWG Solid CCAE Conductors
- TIA/EIA-568B.2, ISO/IEC 11801

APPLICATION

IEEE 802.3: 1000Base-T; 100Base-T; 10Base-T
IEEE 802.5: 4/6 Mbps Token Ring
Structure Cabling ,155Mbps ATM , ISDN
Gigabit Ethernet

MODEL

No	Length	Color
150202	1000ft(305m)	Black
150102	328ft(100m)	Black

SPECIFICATION

Technical Data		
DC resistance		Max 13 Ω / 100 m
Rated Voltage		30V
Reference Standard		EIA/TIA 568 & ISO/IEC 11801
Conductor		**Solid CCAE**
Material		CCAE 80% Copper
AWG		23AWG
Conductor Diameter		4×2×1/0.56mm±0.01
Insulation		**HDPE**
Material		PE
AVG. Thickness		0.21 ± 0.01 mm
Insulation Diameter		0.98 ± 0.02mm
Messenger		**Solid Steel 1.0mm**
High twisted & Ripcord		**Yes**
Inner Jacket		**PVC**
Outer Jacket		**LDPE UV Resistance**
AVG. Thickness		0.55 mm
Outer Diameter		6.6 ± 0.1mm
Color		Black
Marking		Available
Color of Pairs		
Pair 1	Blue	White-Blue
Pair 2	Orange	White-Orange
Pair 3	Green	White-Green
Pair 4	Brown	White-Brown

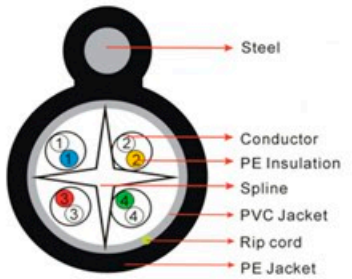
PERFORMANCE

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 13 Ω / 100 m at 20 ºC
Insulation Resistance	5000mΩ/km
Resistance unbalance	Max 5 % at 20 ºC
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 cat 6 (80% cobre) exteriores con mensajero - 23 awg 4 pares 0.5mm cca - 305 metros outdoor color negro - carrete de madera

