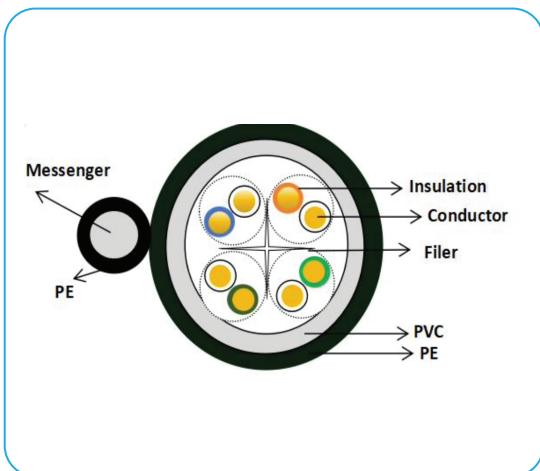
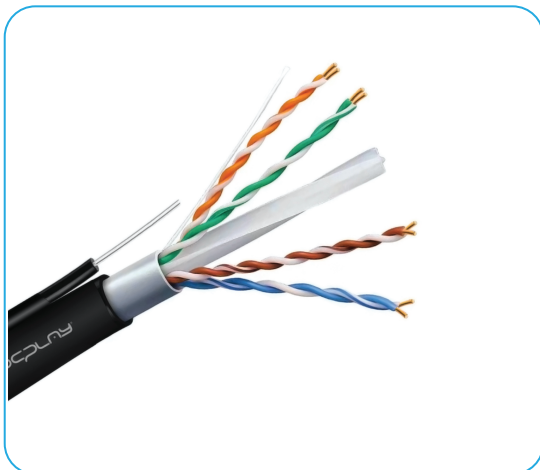


# CABLE UTP CAT6 EXTERIOR

Cable para video vigilancia y redes



Conductor	CCA
AWG	24
Conductor Dia(mm)	0.5
Insulation	PE
Average thickness(±0.03mm)	0.22
Min point thickness	0.18
Insulation Dia(±0.03mm)	1.02
Twisting lay length(mm)	30 undemeath
Cabling lay length(mm)	200 undemeath
Jacket	PVC+PE
Average thickness	0.6
Messenger(mm)	1.0
Min point thickness	0.43
Outer Dia(±1.0mm)	6
Rip cord	YES
Weight Nomz(kg/km)	42

1.0-100.0 MHz Impedance(ohms)	100±15
100.0-250.0 MHz Impedance(ohms)	100±22
Impedance Delay screw(ns/100m)	<45
Pair to Ground Capacitance Unbalance(PF/100m)	330Max
conductor DC resistance 20%(ohms/km)	<73.2
Resistance Unbalance(%)	5
Test object	jacket
Test Material	PVC
Before Tensile strength(Mpa)	≥13.8
Aging Elongation(%)	≥100
Aging condition(C xhrs)	100×240
After Tensile strength(Mpa)	≥85% of unaged
Aging Elongation(%)	≥50% of unaged
Cold bend(-20±2°C×4 hrs)	No crock

305 METROS

2X JACKET