

Flat UTP Cable



Specification

Parameter	Specification
Standard	TIA/EIA-568B. 2-1 CAT6
Impedance	100ohms $\pm$ 15%, 1MHz to 600MHz
Transport Delay	536ns/100mmax. @ 250MHz
Conductor Resistance	66.58 ohms max / km
Capacitance	5.6NF max/100m
Delay offset	45ns max
DC resistance	$\leq$ 7.55 Ω
Bend radius	5mm
U / NEC level	CMR, CM
Conductor	32AWG bare copper
Jacket	PVC / LSZH
Color	White / Beige
Tape	3M Double side
Dimension	Length(by order) x 1.5(T) x 6(W) mm

