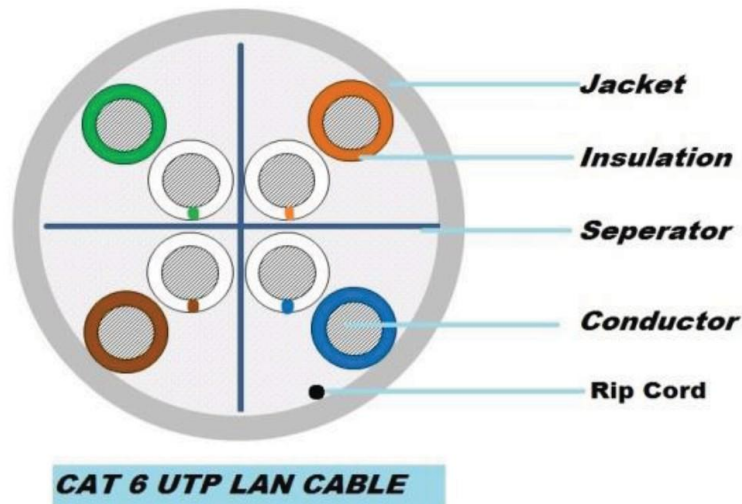


HFC-IC624AW-100MTR



Specifications:

Conductor	Solid Bare Electrolytic Grade Copper
Nominal Conductor Diameter	24 AWG (0.45 mm)
Insulation	Polyethylene (HDPE)
Pairing	Twisted Into Two Core
No.of Pair	4, Each Pair Twisted
COLOR CODE	
Pair #1	Orange-White with Orange
Pair #2	Brown-White with Brown
Pair #3	Blue-White with Blue
Pair #4	Green-White with Green



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Outer Sheath Material	PVC
Colour Of Sheath	L-Grey
Approximate OD	5.4 0.30 mm
Rip Cord	Yes
Sequential Marking	At Every Meter
Cross Filler	HDPE
Temperature Rating	-20 to + 60 c
Packing	100 Mtrs in a Box

PHYSICAL CHARACTERISTICS

Installation Temperature	0 to + 50 c
Storage Temperature	-20 to + 75 c
Operating Temperature	-20 to + 60 c

ELECTRICAL PARAMETER

Conductor Resistance (DC)	93.5 /1000 mtr @20 c Max
Resistance Unbalance	5% Max
Mutual Capacitance	5.6 nf/100 mtr Max
NVP	69%
Impedance	100 +- 15%Ω
Worst Cable Skew	45 ns/100 mtr



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