

UTP Category 5E Cables

CAB-LC2100A-ECA-IN



Specifications

Model	CAB-LC2100A-ECA-IN
Cable	
Product model	CAB-LC2100A-ECA-IN
Test Standard	ISO/IEC11801, TIA-568-C.2, Fluke Test 100m (channel)
Product specification	Cat5e 4×2×0.5mm, CPR ECA
Packing length	305±1 m
Rip-cord	Yes
Ambient temperature	-20°C to 60°C
Conductor	
Material	Solid-Bare Copper
AWG	24
Nom.O.D.(mm)	0.5±0.01 mm
DC resistance	≤95 Ω/km
Insulation	
Material	HDPE
Diameter	0.9±0.05 mm
Color	Blue/White- Blue, Green/White-Green,Orange/White-Orange,Brown/White-Brown
Sheath	
Material	LSZH(CPR Eca)
External O.D.	5.1±0.3 mm
Tensile strength	>10 Mpa

Thickness	0.55±0.05 mm
Color	Gray(RAL7046)
Surface Printing	
Color	Black
Letter height	3.0±0.3 mm
Print error / Space	1±0.005 m
Packing	
Packing	Carton
Once packing dimension	350mm*216mm*350mm
Twice packing dimension	370mm*460mm*370mm
Twice packing quantity	2

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