

DH-PFM920I-5EUN

305m UTP CAT5E CPR E Cable



Features

- 305m UTP CAT5E
- Max.160m long distance PoE supply
- 99.99% OFC(oxygen free copper) Excellent material
- Environmentally friendly PVC, meet the CPR E class

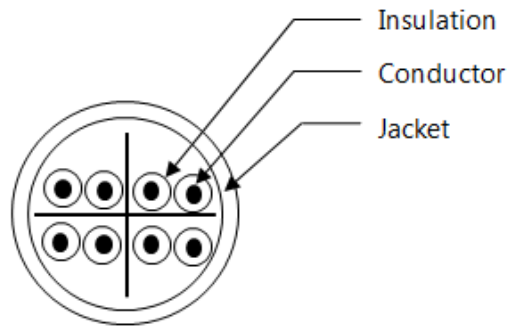
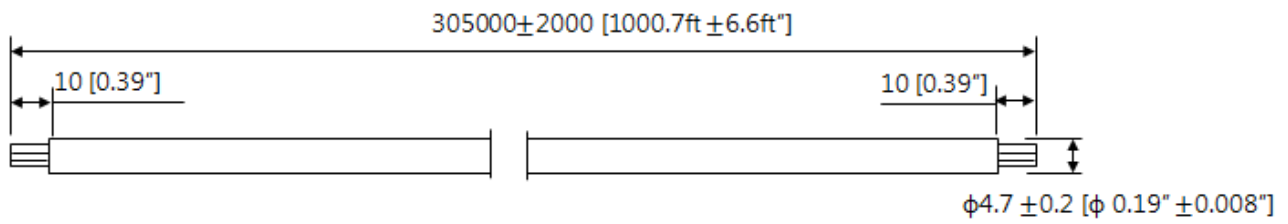
Technical Specifications

Model		DH-PFM920I-5EUN
Conductor	Material	OFC(oxygen free copper)
	Composition	1/0.45
	Wire gauge	0.45*4P±0.005mm
Insulation	Material	HDPE
	Min. average thickness	0.2mm
	Diameter	0.83mm±0.03mm
	Color(4 Pairs)	Orange, white/orange; green, white/green; blue, white/blue; brown, white/brown
Lay of twisted conductors		140mm
Jacket	Material	PVC
	Min. average thickness	0.5mm±0.05mm
	Diameter	4.7mm
	Color	Orange
Length		305m (1000.66ft)
Max. DC resistance of single conductor		12 Ω/100m
Max. unbalance rate of line pairs' direct current resistance		12%
Min. insulation resistance		5000MΩ • km
Max. mutual capacitance		5.6NF/100m
Max. attenuation		22(dB/100m, 100MHz)
General	N.W.	7.8kg
	Packaging dimension	360mmx360mmx220mm
	Weight (with packaging)	8.6kg

Order Information

Type	Part Number	Description
Cable	DH-PFM920I-5EUN	305m UTP CAT5E CPR E cable _Dahua brand; CPR E class

Dimensions (mm/inch)



Package Information

- 305m UTP CAT5E CPR E cable *1