

DH-PFM930-59N

200m RG59 Coaxial Cable



Features

- 200m RG59 coaxial cable
- Over 1km long transmission distance for 720P
- 99.99% OFC(oxygen free copper) excellent material
- Cable sheath flame retardant for 8 seconds

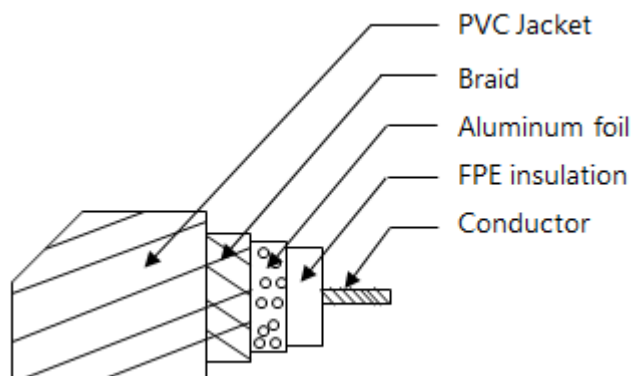
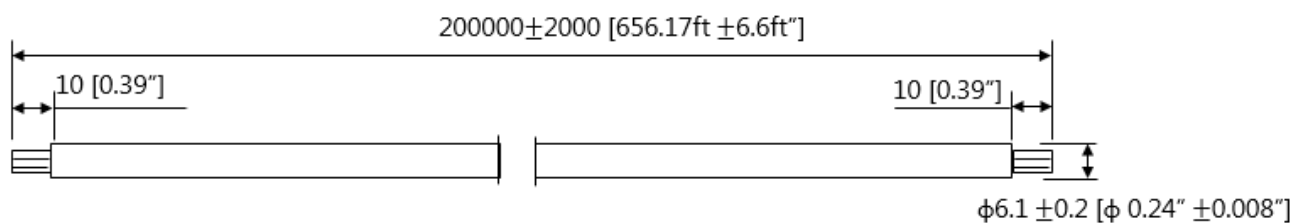
Technical Specifications

Model		DH-PFM930-59N
Conductor	Material	OFC(oxygen free copper)
	Wire gauge	20AWG(0.8mm)(0.031")
Insulation	Material	FPE
	Diameter	3.7mm±0.05mm(0.15"±0.002")
Tape	Material	Aluminum foil
	thickness	0.04mm(0.0016")
Braid	Braiding material	Copper clad aluminum
	Braiding structure	0.12mm(0.0047")*64(16*4)
Jacket	Material	PVC
	Min. average thickness	0.9mm(0.035")
	Diameter	6.1mm ± 0.2mm(0.24" ± 0.008")
	Color	Black
Length		200m (656.17ft)
Mark spacing		1m(3.38ft)
Impedance		75Ω±2Ω
General	Working temperature	-20°C ~ +70°C (-4°F ~ +158°F)
	Storage temperature	-40°C ~ +80°C (-40°F ~ +176°F)
	Weight	6.7kg(14.77lb)
	Weight(with packaging)	7.2kg(15.87lb)
	Packaging dimension	321mm*321mm*143mm(12.64"x12.64"x5.63")
	Protective housing dimension	662mm*337mm*467mm(26.06"x13.27"x18.39")

Order Information

Type	Part Number	Description
Cable	DH-PFM930-59N	200m RG59 coaxial cable
	PFM930-59N	200m RG59 coaxial cable

Dimensions (mm/inch)



Package Information

- 200m RG59 coaxial cable DH-PFM930-59N *1