

DH-PFM941

RG59 Coaxial Cable with Power Cable



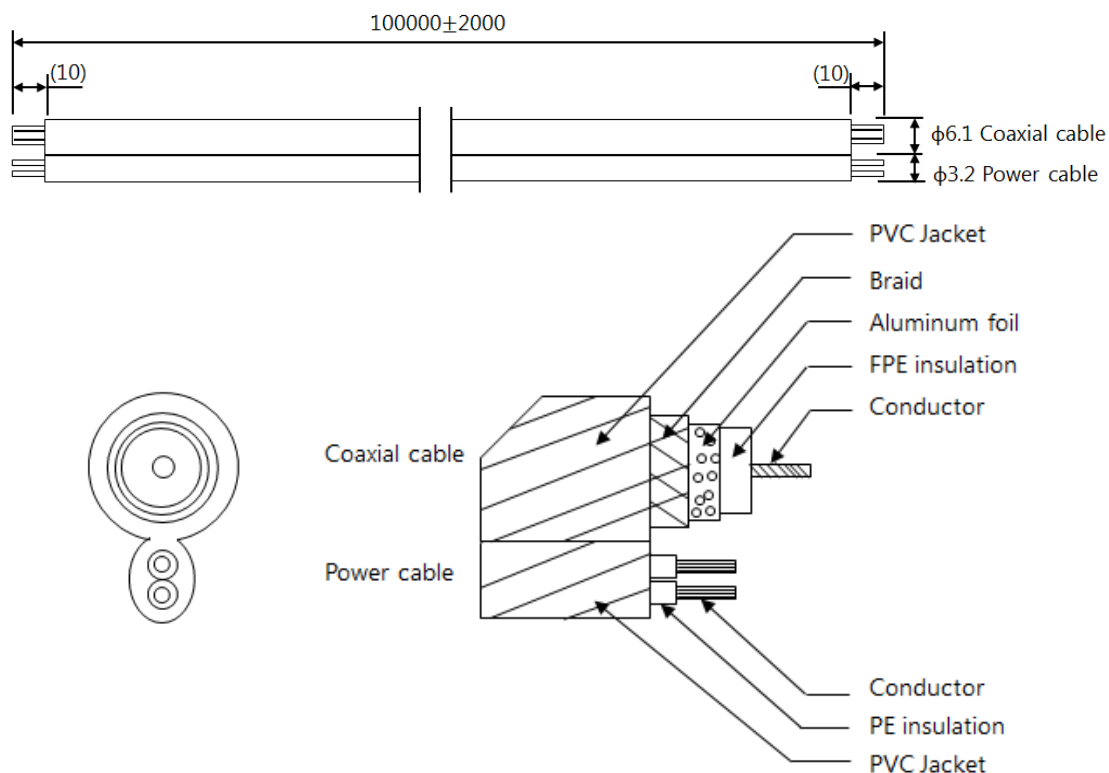
Specifications

Model		DH-PFM941
RG59 Coaxial cable		
Conductor	Material	Bare copper
	Wire gauge	20AWG, 0.81mm
Insulation	Material	FPE
	Min. average thickness	1.45±0.05mm
	Diameter	3.7mm
Tape	Material	15mm width shielding aluminum foil
	Thickness	0.04mm
Braid	Braiding Material	Copper clad aluminum
	Monofilament diameter	0.12mm*128(16*8)
	Braiding density	95%
Jacket	Material	PVC(65P)
	Min. average thickness	1.0mm
	Diameter	6.1mm
	Color	Black
Impedance		75Ω
Mark spacing		1000mm
Power cable		
Conductor(*2)	Material	Copper clad aluminum
	Diameter	7*0.385mm
Insulation	Material	HDPE
	Color	Red/black

DH-PFM941

	Diameter	1.8mm
Jacket	Material	PVC(65P)
	Min. average thickness	0.6mm
	Diameter	3.2mm
	Color	Black
General		
Length		100m
Carried standard		MIL-C-17F
Working temperature		-40° ~ +80°
Storage temperature		-20° ~ +70°
Weight		6.0Kg
Weight(with packaging)		6.5Kg
Packaging dimension		315*315*125mm(with blister packaging)

Dimensions (mm)



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*Design and specifications are subject to change without notice.

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