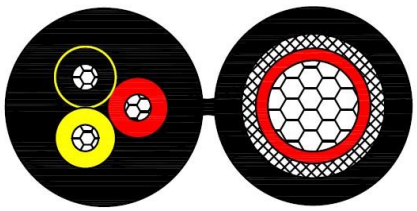
DS-1LH1SCAM593C

Mini RG59 Siamese Cable

Feature and Function

- 90/180m mini RG59 Siamese cable.
- Mini RG59 coaxial cable conductor material is bare Copper.
- Power cable conductor material is bare copper.
- Braiding material is Copper Clad Aluminum Magnesium.
- Excellent anti-interference performance.
- Excellent anti-aging performance.
- Compliant with RoHS 2.0.





Specification

Model		DS-1LH1SCAM593C
Coaxial Cable		
Conductor	Material	Bare Copper
	Wire Gauge	26AWG
	Diameter	0.41 ± 0.01mm
Insulation	Material	Foam PE
	Diameter	2.0 ± 0.1mm
Tape	Material	Aluminum foil
	Lapping	bonded
Braid	Material	Copper Clad Aluminum Magnesium
	Braiding Standard	5*16*0.12±0.008mm
	Braiding Density	80%
Impedance		75 ohms
Jacket	Material	PVC
	Average Thickness	≥0.45mm
Power Cable		
Conductor	Material	Bare Copper
	Diameter	11*(0.16 ±0.01)mm
Insulation	Material	PVC(Red, Black, Yellow)
	Diameter	1.2 ± 0.1mm
Jacket	Material	PVC
	Average Thickness	≥0.45mm
DC Resistance		≤81 ohms/km@20 ºC
General		
Length		90m,180m
Diameter		3.5x7.0 ±0.3mm
Color		Black
Operating Temperature		-15~70ºC
Storage Temperature		-15~70ºC
Dimensions (L x W x H)		90m: 210mm * 210mm * 103mm 180m: 260mm * 260mm * 120mm

Transmission Performance (100 m)

Coaxial Cable Transmission Performance	
Frequency(MHz)	**Attenuation(dB/100m)**
5	5.6
50	13.5
200	24.8
550	40.0
800	50.0
1000	58.0

Available Model

DS-1LH1SCAM593C 90m

DS-1LH1SCAM593C 180m

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