



سلك إنذار 305 م

FIRE ALARM CABLE 305M



2-core CCA cable with 60% conductivity conductors and red/black insulated cores.



Constructed with aluminum foil shielding, CCA drain wire, transparent film layer, and a 70°C PVC outer jacket.



Designed for reliable signal transmission in fire alarm and low-voltage systems.



Suitable for fire alarm systems and general electrical applications.



MODEL NO.

0260017

1.0 mm

MODEL NO.

0260018

1.5 mm

MODEL NO.

0260019

1.29 mm



SPECIFICATIONS

	Conductor Size	1.0 mm	1.5 mm	1.29 mm
	Conductivity	60%	60%	60%
	Cores	2 Core (Red / Black)	2 Core (Red / Black)	2 Core (Red / Black)
	Insulation Diameter	2.2 mm	2.8 mm	2.7 mm
	Shielding	38 µm Aluminum Foil	38 µm Aluminum Foil	38 µm Aluminum Foil
	Ground Wire	0.4 mm CCA Drain Wire	0.4 mm CCA Drain Wire	0.4 mm CCA Drain Wire
	Additional Layer	38 µm Transparent Film	38 µm Transparent Film	38 µm Transparent Film
	Jacket Type	PVC Outer Jacket (70°C)	PVC Outer Jacket (70°C)	PVC Outer Jacket (70°C)
	Overall Diameter (Approx.)	6.0 mm	7.0 mm	7.0 mm

