

# HOME AUTOMATION CABLE

CM/CATV



## RoHS Compliant

Cables are manufactured to meet current NEC guidelines and are verified by outside standards organizations including c(UL)us and c(ETL)us.

PART NO.	NOMINAL O.D.	COMPONENTS (See Component Descriptions in Charts Below)
9925	.687	Two RG 6 Quad Shield Coaxial Cables Two CAT 5E UTP Cables
9924	.540	One RG 6 Quad Shield Coaxial Cable One CAT 5E UTP Cable
9923	.657	Two RG 6 Quad Shield Coaxial Cables One CAT 5E UTP Cable

### COAXIAL CABLE COMPONENT INFORMATION

PART NO.	SHIELD	AWG	NOMINAL OD (INCH)		NEC TYPE	SHIP WT / 1M'
			CORE	CABLE		
4-4061QS	Foil + 60% AL Foil + 40% AL	18 BCCS	.180	.298	CATV CM	35.30

### CAT 5 CABLE COMPONENT INFORMATION

COND. (STRAND)	OUTER JACKET THICKNESS		NOMINAL OD	
	INCH	mm	INCH	mm
24/4 SOL	.180	4.57	.298	7.57

## PRODUCT DESCRIPTION

RG 6 Quad cabled together with CAT 5E finished with an overall PVC jacket.

## SPECIFICATIONS

<b>Conductor</b>	Coax - 18 AWG CCS Multi - 24 AWG BC
<b>Insulation</b>	Coax - FPE Multi - FRPE
<b>Jacket</b>	PVC
<b>NEC Articles</b>	CM - 800 CATV - 820
<b>Voltage Rating</b>	300 V
<b>Temp. Rating</b>	75°C

## APPLICATIONS

- Home Automation
- High Speed Network Communications

## AVAILABLE PUT-UPS

1,000' Reels  
500' Reels  
Other lengths available. Please consult your factory representative for availability.



The information contained on this specification is intended to be used a guide in product selection and is believed to be reliable. ADC has made every effort to ensure the data shown above is accurate at the time of publication. This specification is subject to change anytime without notice. Rev EC0413

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