

## Siamese Coaxial Cable

Available with either dual coaxial cables or coaxial cable with a twisted pair and also in a plenum-rated design for installation in a drop ceiling or a raised floor.

These cables are easier to install than standard coaxial cables and are ideal for dual Direct Broadcast System (DBS) applications where one dish is used to serve two receivers. They also are critical for satellite hookup where a powered-pair cable is desired. Other applications for these coaxial cables include sound and security surveillance cameras where the coaxial cable transmits the audio/video signal and the twisted pair is used to control the pan and tilt function of the closed-circuit television (CCTV) camera.

In today's uncertain world, security installations are occurring at a double-digit growth rate. Security cameras are being installed in virtually every office, school and government facility, on highways and in traffic control centers and in most industrial, commercial and manufacturing facilities.



Part No.	Description	AWG	Conductor	Shield	Ohms	Jacket	Nom. OD (in)
2C18WI6DUAL	RG-6 - CATV	18	Solid CCS	Foil + 60% Alum. Braid	75	PVC	.270 x .595
3C18BIRG6U	RG-6 - CATV Pair 18 Stranded Unshielded	18	Solid BC	Foil + 95% TC	75	PVC	.270 x .493
3C22X759U	RG-59 - CATV + 1 Pr. 22 Shielded	22	Stranded BC	95% BC w/Foil on	76	PVC	.242 x .445
3C20X159U1	RG-59 - CATV + 1 Pr. 18 Unshielded	20	Solid BC	95% BC	75	PVC	.238 x .440
3C20B059UP	RG-59 - CMP + 1 Pr. 18 Unshielded	20	Solid BC	95% BC	75	Plenum	.200 x .383

See referenced pages in the Hardware & Supplies section:

**Installation Hardware**

- Collapsible Cable Caddy - I-3

**Suggested Prep Tools**

- Drop Cable Slitter - I-8
- Universal Drop Trimmer - I-9  
For 59, 6, and 11 or SDT 596-250 for 59 and 6 series cables and SDT11-250 for 11 series cable
- Coaxial Cable Cutter - I-5