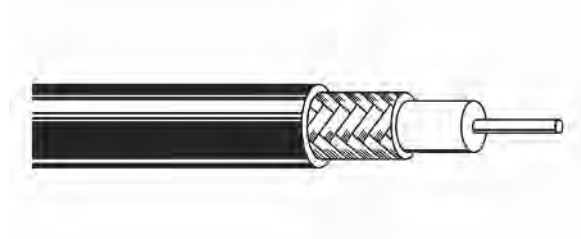


CCTV Low-voltage Nonplenum

**Product Description**

75 ohm

PVC

Bare solid copper conductor

UL Listed Type CM

Applications

For use in closed-circuit television systems (CCTV) and surveillance applications.

Specifications

- CONDUCTOR: Solid bare copper
- INSULATION/DIELECTRIC: Foamed polyethylene (FPE) or foamed polyolefin (FPO)
- SHIELD: Bare copper, 95% braid coverage
- OVERALL JACKET: Polyvinyl chloride (PVC) black
- STANDARDS: NEC: CM; NEC Article 800
- RATINGS: 75°C, 300 V

Non-siamese types available in spool or box put ups. Siamese constructions include 18-2 conductor. Diameters and weights may vary among manufacturers.

Part No.	RG Type	Nom. Imped. (ohms)	Nom. Capacitance (pF/ft.)	Nom. Vel of Prop.	AWG	Nom. Insulation O.D. (in.)	Shield Coverage	Nom. O.D. (in.)	Approx. Wt. lb./1,000 ft.	Rating
RG59PVC	RG59	75	16.3	78%	20	0.144	95% BC Braid	0.240	35	CM, CL2
RG6PVC	RG6	75	16.3	78%	18	0.180	95% BC Braid	0.270	44	CM, CL2
RG11PVC	RG11	75	16.1	78%	14	0.280	95% BC Braid	0.400	87	CMR
RG59PVCSIAMESE	RG59	75	16.3	78%	20	0.144	95% BC Braid	0.285 x 0.360	60	CM, CL3
RG6PVCSIAMESE	RG6	75	16.3	78%	18	0.180	95% BC Braid	0.275 x 0.445	64	CM, CL2

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