

22 AWG 4 CORE UNSHIELDED PVC CABLE

Description

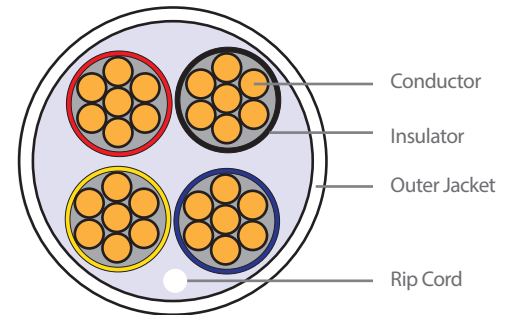
22 AWG Stranded bare copper conductors with polypropylene insulation, Outer PVC jacket with ripcord.

Application

Security, Audio and Alarm system

Standard

- UL CMR Rated
- RoHS



Physical Specifications

Conductor	
No. of Conductors	4
AWG	22
Stranding	7 x 30
Conductor Material	Bare Copper
Insulation	
Material	PP-Polypropylene
Nom. Thickness	0.205mm
Pair Colour Code	
1	Black
2	Red
3	White
4	Green
Outer Shield	
Material	Unshielded

Outer Jacket	
Material	PVC
Nom. Jacket Thickness	0.438mm
Nom. Overall Diameter	0.175mm

Electrical Characteristics

Nom. Cap. Cond. to Cond. @ 1KHz	55.8 pF/m
Nom. Conductors DC Resistance @ 20°C	53.2 Ω/KM
Max. Operating Voltage	300V CMR
Max Recommended Current	2.2A per cond. @ 25°C

Mechanical Characteristics

Operating Temperature Range	-20°C to 75°C
Temperature Rating	75°C
Max Pulling Tension	161.95N
Min. Bend Radius	35mm

Ordering information

Part No.	Description
RCA-22U604C-4yx	22 AWG 4 Core Unshielded Stranded Bare Copper, CMR, PVC, 305m/drum
RCA-22U604C-2yx	22 AWG 4 Core Unshielded Stranded Bare Copper, CMR, PVC, 500m/drum

*y = 0 - blue, 1 - orange, 2 - aqua, 3 - brown, 4 - grey, 5 - white, 6 - red, 7 - black, 8 - yellow, 9 - purple.

*x = A, H, P, Q, R