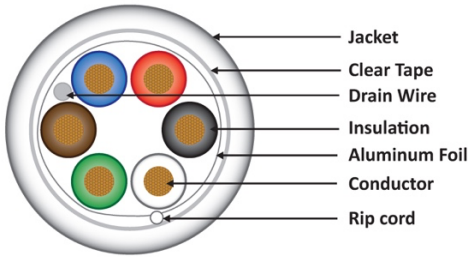


22AWG/6C CONTROL CABLE RISER (CMR) SHIELDED STRANDED



Cable Detail



Electrical Characteristics

Temperature Rating	-20 ~ +60°C
Operating Voltage Rating	80 Volts
Capacitance Between Conductor @1 KHz	850 Pf/100M Nom.
DC Resistance (Ω /km) per Conductor @ 20 °C	16.8Ohms/1KM' Nom.

Cable Marking

22AWG 6C SHIELDED CMR TYPE XXXXXXXX C(ETL)US
****FT

Approval



Part Numbers	Jacket Color	Package
CC2206SRWH1-500	White	500ft / Reelex II
CC2206SRGY1-500	Grey	500ft / Reelex II

Applicable Standards

- Power-limited control circuits
- Wiring of the following systems: Security / Audio / Background music
- Reference Standard: UL13 / UL 444 / ASTM B-3 / ETL listed
- Rated Temperature (°C): 75°C

Physical Characteristics

Conductor Material		Stranded Copper
AWG		22AWG
Conductor	(mm)	7 / 0.254
Insulation Material		PE
Average Thickness	(mm)	0.2
Min. Point Thickness	(mm)	1.05
Number of Conductors		6
Lay Length		Parallel
Shield		AL-PET Tape
Drop Wire		7 x 0.254 Tinner Copper
Jacket Material		PVC
Average Thickness	(mm)	0.5
Outer Dia.	(±0.2mm)	3.70
Insulation colors		Red / Black / White / Green / Brown / Blue
Nominal Weight	1000 ft.	lbs.

