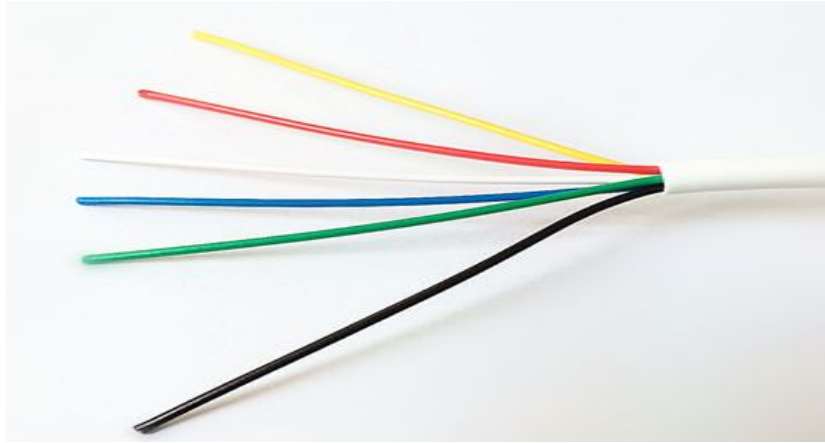




6 Core 22AWG CCA STRANDED LOW-VOLTAGE ALARM CABLE



SPECIFICATION

Part No. SF2206LE

Physical Characteristics

Size	0.34mm ²
Formation	6 Core
Conductor	Stranded Copper Clad Aluminum
Number/Wire Diameter	7/0.25

Insulation

Thickness	0.25mm
Diameter	1.10mm
Material	HDPE
Color	Black , Red

Sheath

Diameter	4.5mm
Average Thickness	0.6mm
Material	Flame Retardant Non-corrosive PVC

Outer Jacket

Jacket Color	White
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Mechanical Characteristics

Conductor Conductivity Min (20°C)	60%
Conductor Elongation	10% to 15%
Conductor Tensile Strength(Mpa)	340

Packing 1000FT/305M-Easy Pull Box

Industry Standard ISO 9001:2000,CE

Applications

Remote Control, Signaling, Security Systems, Communications, Single Line Telephone, Intercom/ P.A. Systems and Access Control System.