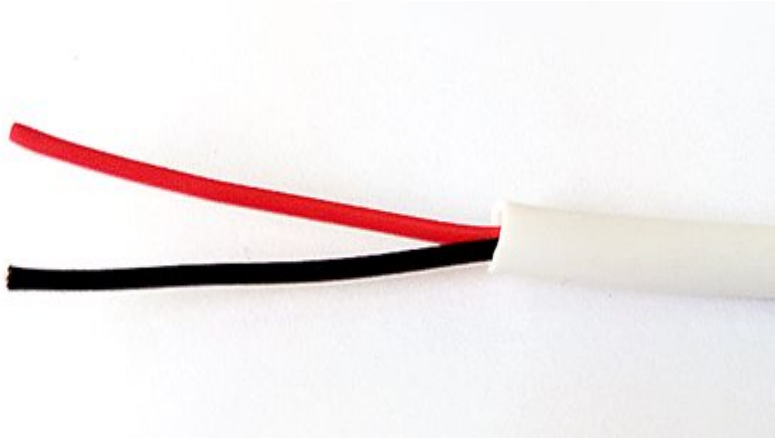
2 Core 22AWG CCA STRANDED LOW-VOLTAGE ALARM CABLE



SPECIFICATION	
Part No.	**SF2202LE**
Physical Characteristics	
Size	0.34mm²
Formation	4 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	3.2mm
Average Thickness	0.6mm
Material	Flame Retardant Non-corrosive PVC
Outer Jacket	
Jacket Color	White
Mechanical Characteristics	
Conductor Conductivity Min (20℃)	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 and Access Control Systems