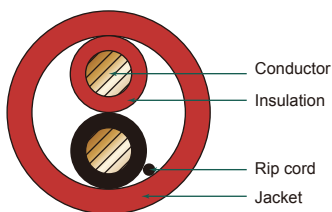


Multi-Cond Fire Alarm Cables Unshielded CL2 FPL CM



Multi-conductors

AWG	#COND	Stranded/Solid
18	2/4/6/8	Solid
16	2/4	Solid
14	2/4	Solid

Available Colors:



SPECIFICATIONS			
Conductor	12-22AWG BC	Number of conductors	2-8
Insulation Material	PVC	Shield	N/A
Jacket Material	PVC	DC Resistance 18AWG	6.53 Ω/1000 ft
Jacket Type	FPL/CL2/CM	DC Resistance 16AWG	4.20 Ω/1000 ft
Temp Rating	75°C	DC Resistance 14AWG	2.60 Ω/1000 ft
Voltage Rating	150V		

STANDARDS COMPLIANCE

- RoHS Compliant
- UL listed
- UL listed FPL/CL2/CM
- UL 1424 Power Limited Fire Alarm Cable
- NEC Article 760,725,800
- Type FPL Power Limited Five Alarm Cable
- Type CM Communications Wire & Cable
- Type CL2 Class 2 Remote Control, Signaling & Power Limited Cables

AWG(Gauge)

22 thru 12 gauge is most common. Larger size for longer runs... Power loss should be calculated to determine the appropriate gauge size.

Number of Conductors

2 & 4 conductor are most popular. 6, 8, 10 or higher conductor count may be required for complex system or multiple zones.

NEC Article 760(Fire Alarm Systems)

Applies to the installation of wiring & equipment of the fire alarm systems including all circuits controlled and powered by the fire alarm system.

Description

All Win Long fire alarm cables may be used in smoke alarms and detectors, voice communications, addressable fire alarm systems, pull boxes, burglar alarms, wiring of fire alarm panels, and fire protective circuits. Our fire alarm cables also meet the required NEC articles, UL standards and are RoHS compliant.

Applications

- Fire alarm systems
- Signaling devices
- Annunciators
- Control circuits

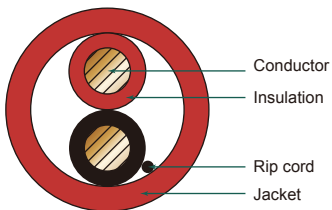
Features & Benefits

- NEC Articles 725, 760 and 800
- UL Listed
- RoHS Compliant
- FPL/CL2/CM Rated

Available Put-ups

- 500Ft Reel or Box
- 1000Ft Reel or Box

Multi-Cond Fire Alarm Cables Unshielded CL2R FPLR CMR



Multi-conductors

AWG	#COND	Stranded/Solid
18	2/4/6/8	Solid
16	2/4	Solid
14	2/4	Solid

Available Colors:



SPECIFICATIONS			
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Jacket Material	PVC	DC Resistance 18AWG	6.53 Ω/1000 ft
Jacket Type	FPLR/CL2R/CMR	DC Resistance 16AWG	4.20 Ω/1000 ft
Temp Rating	75°C	DC Resistance 14AWG	2.60 Ω/1000 ft
Voltage Rating	150V		

STANDARDS COMPLIANCE

- RoHS Compliant
- UL listed
- UL listed FPLR/CL2R/CMR
- UL 1424 Power Limited Fire Alarm Cable
- NEC Article 760,725,800
- Type FPL Power Limited Five Alarm Cable
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Applications

- Fire alarm systems
- Signaling devices
- Annunciators
- Control circuits

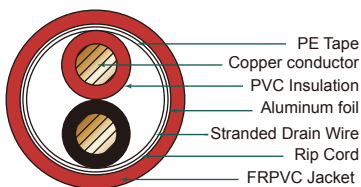
Features & Benefits

- NEC Articles 725, 760 and 800
- UL Listed
- RoHS Compliant
- FPLR/CL2R/CMR Rated

Available Put-ups

- 500Ft Reel or Box
- 1000Ft Reel or Box

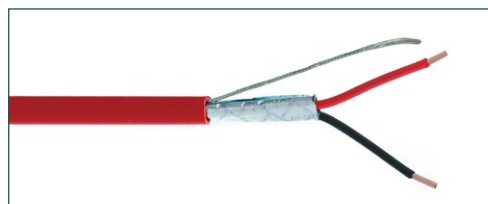
Multi-Cond Fire Alarm Cables Shielded CL2 FPL CM



Multi-conductors

AWG	#COND	Stranded/Solid
18	2/4/6/8	Solid
16	2/4	Solid
14	2/4	Solid

Available Colors:



SPECIFICATIONS			
Conductor	12-22AWG BC	Number of conductors	2-8
Insulation Material	PVC	Shield	Alumfoil
Jacket Material	PVC	DC Resistance 18AWG	6.53 Ω/1000 ft
Jacket Type	FPL/CL2/CM	DC Resistance 16AWG	4.20 Ω/1000 ft
Temp Rating	75°C	DC Resistance 14AWG	2.60 Ω/1000 ft
Voltage Rating	150V		

STANDARDS COMPLIANCE

- RoHS Compliant
- UL listed
- UL listed FPL/CL2/CM
- UL 1424 Power Limited Fire Alarm Cable
- NEC Article 760,725,800
- Type FPL Power Limited Five Alarm Cable
- Type CM Communications Wire & Cable
- Type CL2 Class 2 Remote Control, Signaling & Power Limited Cables

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Description

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Applications

- Fire alarm systems
- Signaling devices
- Annunciators
- Control circuits

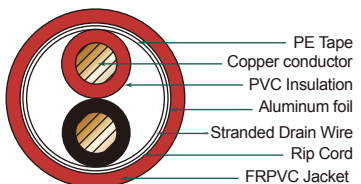
Features & Benefits

- NEC Articles 725,760 and 800
- UL Listed
- RoHS Compliant
- FPL/CL2/CM Rated

Available Put-ups

- 1000Ft Reel or Box
- 500Ft Reel or Box

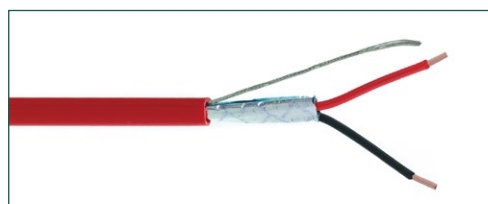
Multi-Cond Fire Alarm Cables Shielded CL2R FPLR CMR



Multi-conductors

AWG	#COND	Stranded/Solid
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SPECIFICATIONS			
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Voltage Rating	150V		

STANDARDS COMPLIANCE

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