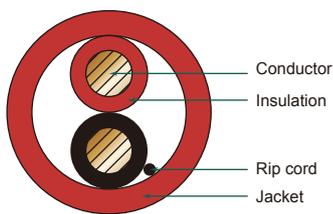


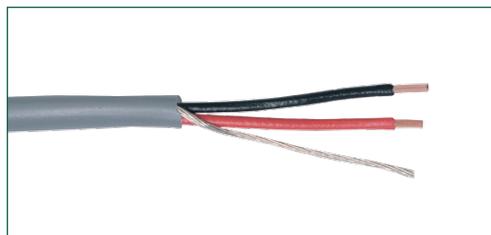
Multi-Cond Thermostat Cable Unshielded CL2 CM



Multi-conductors

AWG	#COND	Stranded/Solid
20	2/4/6/8/10	Solid
18	2/4/6/8/10/12	Solid

Available Colors



SPECIFICATIONS			
Conductor	18 & 20 AWG BC	Voltage Rating	300V
Insulation Material	PVC	Number of conductors	2-12
Jacket Material	PVC	Shield	N/A
Jacket Type	CL2/CM	DC Resistance 18AWG	6.53 Ω/1000 ft
Temp Rating	75°C	DC Resistance 20AWG	10.3 Ω/1000 ft

STANDARDS COMPLIANCE	
<ul style="list-style-type: none"> • RoHS Compliant • UL listed • UL listed CL2/CM • UL 1424 Power Limited Fire Alarm Cable 	<ul style="list-style-type: none"> • NEC Article 725 & 800 • Type CL2 Class 2 Remote Control, Signaling & Power Limited Cables

AWG(Gauge)
20 and 18 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 725 Thermostat
Applies to the installation of wiring & equipment of the temp control systems including all circuits controlled and powered by the fire alarm system.

Description

Wiring of thermostat controls, heating and air conditioning equipment doorbells, as well as other voltage application sunlight resistant copper conductors. Polypropylene insulation, PVC jacket. These cables meet all required NEC 725 & 800 and are UL listed.

Applications

- Thermostat controls
- Doorbells
- Heating and air conditioning equipment
- Other low voltage applications

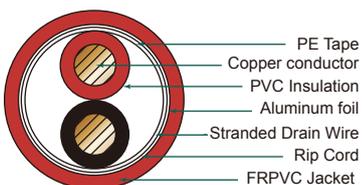
Features & Benefits

- NEC Articles 725 & 800
- UL Listed
- RoHS Compliant
- CL2/CM Rated

Available Put-Ups

- 500' Spool or Box
- 1000' Spool or Box

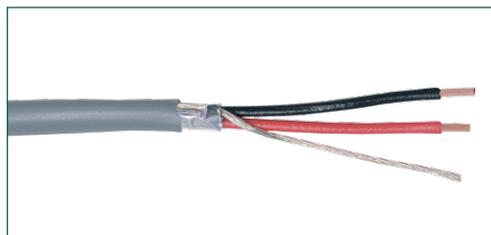
Multi-Cond Thermostat Cable Shielded CL2 CM



Multi-conductors

AWG	#COND	Stranded/Solid
20	2/4/6/8/10	Solid
18	2/4/6/8/10/12	Solid

Available Colors



SPECIFICATIONS			
Conductor	18 & 20 AWG BC	Voltage Rating	150V
Insulation Material	PVC	Number of conductors	2-12
Jacket Material	PVC	Shield	N/A
Jacket Type	CL2/CM	DC Resistance 18AWG	6.53 Ω/1000 ft
Temp Rating	75°C	DC Resistance 20AWG	10.3 Ω/1000 ft

STANDARDS COMPLIANCE	
<ul style="list-style-type: none"> • RoHS Compliant • UL listed • UL listed CL2/CM • UL 1424 Power Limited Fire Alarm Cable 	<ul style="list-style-type: none"> • NEC Article 725 & 800 • Type CL2 Class 2 Remote Control, Signaling & Power Limited Cables

AWG(Gauge)
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Number of Conductors
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Description

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Applications

- Thermostat controls
- Doorbells
- Heating and air conditioning equipment
- Other low voltage applications

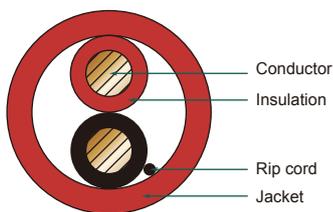
Features & Benefits

- NEC Articles 725 & 800
- UL Listed
- RoHS Compliant
- CL2/CM Rated

Available Put-Ups

- 500' Spool or Box
- 1000' Spool or Box

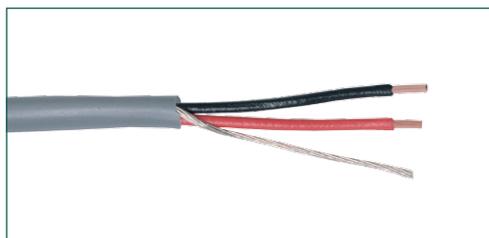
Multi-Cond Thermostat Cable Unshielded CL2R CMR



Multi-conductors

AWG	#COND	Stranded/Solid
20	2/4/6/8/10	Solid
18	2/4/6/8/10/12	Solid

Available Colors



SPECIFICATIONS			
Conductor	18 & 20 AWG BC	Voltage Rating	300V
Insulation Material	PVC	Number of conductors	2-12
Jacket Material	PVC	Shield	N/A
Jacket Type	CL2R/CMR	DC Resistance 18AWG	6.53 Ω/1000 ft
Temp Rating	75°C	DC Resistance 20AWG	10.3 Ω/1000 ft

STANDARDS COMPLIANCE	
<ul style="list-style-type: none"> • RoHS Compliant • UL listed • UL listed CL2R/CMR • UL 1424 Power Limited Fire Alarm Cable 	<ul style="list-style-type: none"> • NEC Article 725 & 800 • Type CL2 Class 2 Remote Control, Signaling & Power Limited Cables

AWG(Gauge)
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Number of Conductors
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Applications

- Thermostat controls
- Doorbells
- Heating and air conditioning equipment
- Other low voltage applications

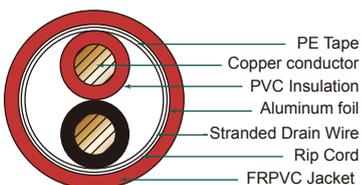
Features & Benefits

- NEC Articles 725 & 800
- UL Listed
- RoHS Compliant
- CL2R/CMR Rated

Available Put-Ups

- 500' Spool or Box
- 1000' Spool or Box

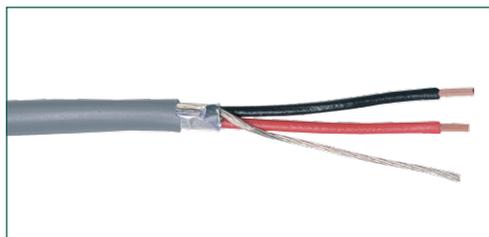
Multi-Cond Thermostat Cable Shielded CL2R CMR



Multi-conductors

AWG	#COND	Stranded/Solid
20	2/4/6/8/10	Solid
18	2/4/6/8/10/12	Solid

Available Colors



SPECIFICATIONS			
Conductor	18 & 20 AWG BC	Voltage Rating	150V
Insulation Material	PVC	Number of conductors	2-12
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Jacket Type	CL2R/CMR	DC Resistance 18AWG	6.53 Ω/1000 ft
Temp Rating	75°C	DC Resistance 20AWG	10.3 Ω/1000 ft

STANDARDS COMPLIANCE	
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Features & Benefits

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- CL2R/CMR Rated

Available Put-Ups

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- 1000' Spool or Box