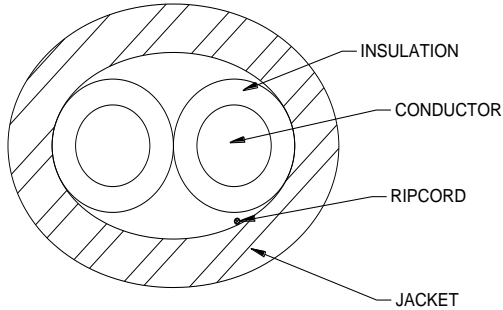


18 AWG 2 Conductor Riser Fire Alarm Cable



1. Construction:

- 1.1. Conductors: 18 AWG Solid Bare Copper 0.041” Nominal Diameter
- 1.2. Insulation: SR-PVC, 0.054” Nominal Diameter
- 1.3. Color Code: Black & Red
- 1.4. Cable: Cable 2 Conductors at a 6” LHL
- 1.5. Ripcord: Ripcord located under Jacket
- 1.6. Jacket: Red SR-PVC, 0.136” Nominal Diameter

1.7. Jacket Print:

COMTRAN CABLE LLC 18 AWG FPLR/CL3R/CMR
(UL) OR C(UL)US CMG RoHS (01-12345)
000002

Sequential Footage Markings Every Two Feet

2. Compliance:

- 2.1. C(UL)US Listed Type CMG
- 2.2. UL Listed Type FPLR/CL3R/CMR
- 2.3. UL Subject 444 Communications Cables
- 2.4. UL1424, Power Limited Fire Alarm Cable
- 2.5. UL 13, Power Limited Circuit Cable
- 2.6. UL 1666, Riser Flame Test
- 2.7. NEC Article 760, 725 and 800
- 2.8. California State Fire Marshal Approved
- 2.9. RoHS Compliant

3. Electrical Characteristics:

- 3.1. Mutual Capacitance: 22 pF/FT Nominal @ 1 KHz
- 3.2. DC Resistance: 6.7Ω/1000 FT Nominal @ 20°C
- 3.3. Maximum Suggested Working Voltage: 300 Volts
- 3.4. Operating Temperature Range: -10°C to +80°C

TITLE:		DESCRIPTION		Comtran Cable LLC			
DS38696		18 AWG 2 Conductor Riser Fire Alarm Cable		330A Turner Street South Attleboro, MA 02703 Phone: 508-399-7004 Fax: 508-399-8839			
Rev	Date	Detail	Eng.	App.			
6	03/22/16	Update to current format; add drawing	PB	RN			
5	08/09/07	Add voltage and temp	2me	RHW			
4	08/21/06	Tri rate and add RoHS to print	2me	RHW			7
3	04/06/04	Revised print	2me	RHW			
2	05/29/02	Revised and redrawn	2me	2me			

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