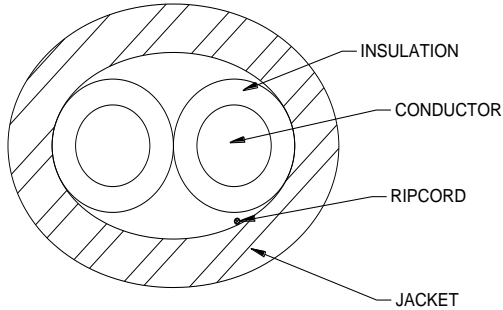


18 AWG 2 Conductor Riser Fire Alarm Cable



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 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: 6.7 Ω/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 330A Turner Street South Attleboro, MA 02703 Phone: 508-399-7004 Fax: 508-399-8839		 COMTRAN <small>Innovative Systems. Engineered Solutions.</small>  <small>A Marmon Wire & Cable/Berkshire Hathaway Company</small>
DS38696		18 AWG 2 Conductor Riser Fire Alarm Cable				
Rev	Date	Detail	Eng.	App.		
7	12/28/18	Change logo and basic corrections	SM	PB		
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		

Comtran reserves the right to change the information above without prior notification. Comtran assumes no risk, and is not liable for direct or indirect, or consequential damages, resulting from the use of this document