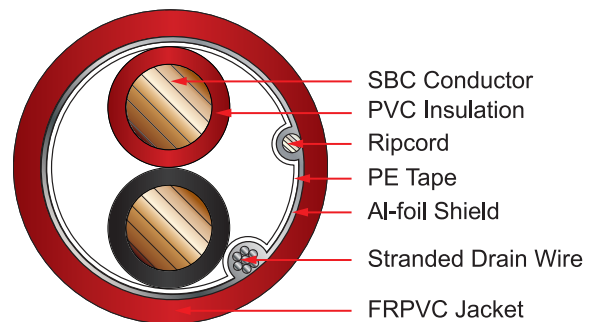


PRODUCT SPECIFICATIONS

16 AWG 2 CONDUCTOR SHIELDED SOLID CMR FIRE ALARM CABLE

COMPLIANCE				
RoHS Compliant	UL Listed			
SPECIFICATIONS				
UL1424, Power Limited Fire Alarm Circuit Cable				
UL 13, Power Limited Circuit Cable				
UL1666, Riser Flame Tested				
NEC Article 725, 760 and 800				
CERTIFICATIONS				
UL Listed Type FPLR / CL3R / CMR				
PHYSICAL SPECIFICATIONS				
Cable Construction	16 AWG 2C Shielded			
Conductor Material	SBC			
Insulation Material / Insulation Wall Thickness	PVC / 0.01 in.			
Insulation Color Code	Black, Red			
Ripcord	Yes			
Shielding Material	Aluminum Foil			
Drain Wire (# Strands / AWG)	Stranded Tinned Copper (7 / 32 AWG)			
Jacket Material / Jacket Wall Thickness	FRPVC / 0.015			
Jacket Color	Red			
Jacket Flame Rate	CMR			
Overall Temperature Rating	75° C			
Temperature Range	-10° C to 75° C			
Cable Weight	41 lb / 1000 ft			
ELECTRICAL CHARACTERISTICS		PART NUMBER	PACKAGING	LENGTH
Voltage Rating	300 V	SF162-04415	Spool	1000 ft
Nominal Mutual Capacitance	59.44 pF/m			
DC Resistance	4.20 Ω / 1000 ft			



CABLE MARKING

VERICOM SHIELDED FIRE ALARM (UL) E364603-T 16 AWG 2 COND SOLID 75C TYPE FPLR OR CL3R --- CMR ROHS 0000FT USED / 1000FT REMAINING

NOTE: TECHNICAL SPECS AND IMAGES ARE SUBJECT TO CHANGE WITHOUT NOTICE.

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