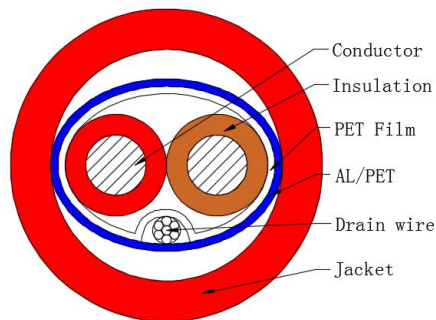


Product specification



一、Technical parameter

Type	2C×1.5mm ² (16AWG) Cables for Power-Limited Fire-Alarm Circuits
Specification	UL1424
Conductor	
Conductor material	BC
Conductor size	2C×16AWG
Conductor Construction (mm)	1.36±0.01
Insulation	
Insulation material	PVC
Insulation diameter(mm)	2.1±0.1
Average Thickness (mm)	0.35
Min Thickness (mm)	0.30
Color	Brown,Red
Wrapping tape	
Wrapping tape material	PET
Drain wire	
Drain wire material	TC
Drain wire size	0.4
shield	
Shield material	AL/PET
Jacket	
Jacket material	PVC
Jacket Diameter(mm)	6.1±0.3
Average Thickness (mm)	0.85
Min Thickness (mm)	0.80
Color	Red RAL3000

Type	2C×1.5mm ² (16AWG) Cables for Power-Limited Fire-Alarm Circuits
Specification	UL1424
Electrical & Physical Characteristics:	
Conductor DCR 20℃	≤12.1Ω/KM
Operating Temperature Range	- 20℃ ~75℃
Rated Volage	300V
Fire Resistance	FPLR

UL Cable printing

Client's brand E464899(UL)FPLR 2C×1.5MM2 POWER LIMITED FIRE
ALARM CABLE SHIELDED 001M~100M

Package

200m/wooden reel or other lengths, according to customers need.

