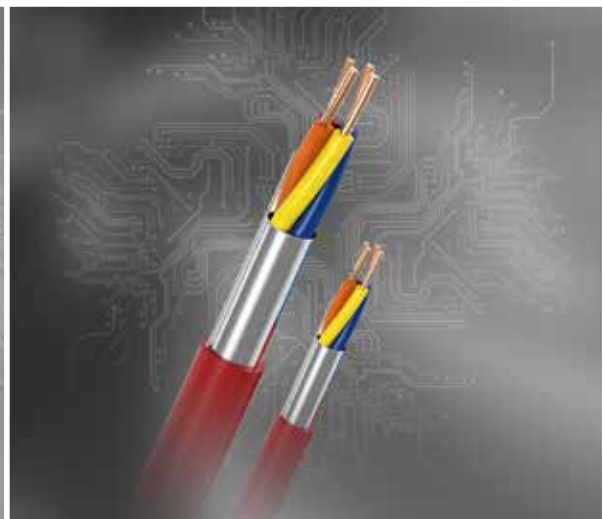




SmartZEN

UL FIRE ALARM CABLE RISER-RATED SHIELDED
UL 1424 FPLR RED/ WHITE

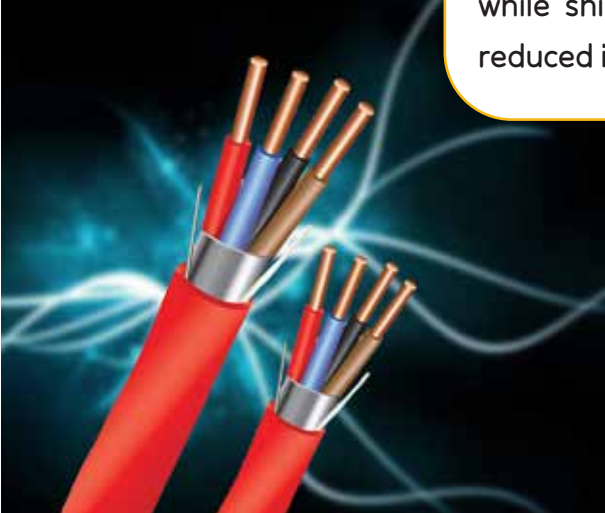


SMR TRADING'S
UL FIRE ALARM CABLE

UL FIRE ALARM CABLE RISER-RATED SHIELDED

UL 1424 FPLR 2X1.0 MM² RED/ WHITE

This UL 1424 FPLR shielded fire alarm cable features two 1.0 mm² conductors and is riser-rated for vertical installations. Its red and white color coding allows easy identification, while shielding ensures reliable signal transmission with reduced interference.



Conductor: Plain Annealed Copper Wire, Class 1, Solid Type

Insulation: FPLR-PVC

Screen 1: PET

Drain Wire: Tinned Copper; OD: 0.50mm

Screen 2nd: Aluminum Mylar Tape

Outer Sheath: FPLR-PVC

Sheath Color: Red | White

Operating Voltage: 300V Max.

Min. Bending Radius: 7.5 x cable diameter

Identification of Cores: Red

Standards: UL1424(FPLR)

TEMPERATURE RANGE:

During Operation: -40°C up to +90°C,

During Installation: -5°C up to +50°C

SMARTZEN FIRE RESISTANT CABLE



UL FIRE ALARM CABLE RISER-RATED SHIELDED UL 1424 FPLR 2X1.5 MM2 RED/ WHITE

Conductor: Plain Annealed Copper Wire,
Class 1, Solid Type

Insulation: FPLR-PVC

Screen 1: PET

Drain Wire: Tinned Copper; OD: 0.50mm

Screen 2nd: Aluminum Mylar Tape

Outer Sheath: FPLR-PVC

Sheath Color: Red | White

Operating Voltage: 300V Max.

Min. Bending Radius: 7.5 x cable diameter

Identification of Cores: Red

Standards: UL1424(FPLR)

TEMPERATURE RANGE:

During Operation: -40°C up to +90°C ,

During Installation: --5°C up to +50°C

SMARTZEN FIRE RESISTANT CABLE



UL FIRE ALARM CABLE RISER-RATED SHIELDED
UL 1424 FPLR 2X1.5 MM2 RED/ WHITE

SMARTZEN
R 4x1.5mm²
0M Red

TEMPERATURE RANGE:

During Operation: -40°C up to +90°C ,

During Installation: -5°C up to +50°C

Conductor: Plain Annealed Copper Wire,
Class 1, Solid Type

Insulation: FPLR-PVC

Screen 1: PET

Drain Wire: Tinned Copper; OD: 0.50mm

Screen 2nd: Aluminum Mylar Tape

Outer Sheath: FPLR-PVC

Sheath Color: Red | White

Operating Voltage: 300V Max.

Min. Bending Radius: 7.5 x cable diameter

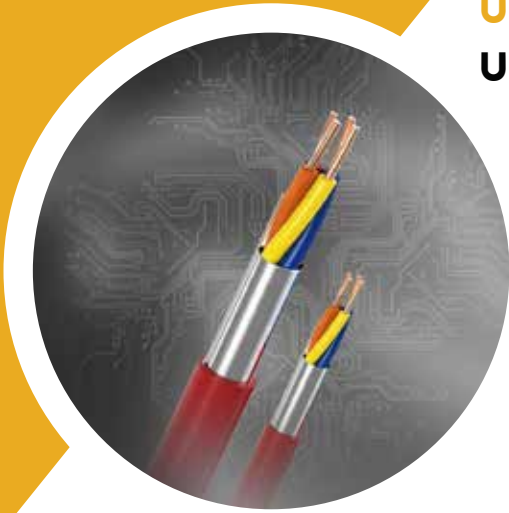
Identification of Cores: Red

Standards: UL1424(FPLR)

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SMARTZEN FIRE RESISTANT CABLE

UL FIRE ALARM CABLE RISER-RATED SHIELDED UL 1424 FPLR 3X1.5 MM2 RED



Conductor: Plain Annealed Copper Wire, Class 1, Solid Type

Insulation: FPLR-PVC

Screen 1: PET

Drain Wire: Tinned Copper; OD: 0.50mm

Screen 2nd: Aluminum Mylar Tape

Outer Sheath: FPLR-PVC

Sheath Color: Red | White

Operating Voltage: 300V Max.

Min. Bending Radius: 7.5 x cable diameter

Identification of Cores: Red

Standards: UL1424(FPLR)

This UL 1424 FPLR shielded fire alarm cable features two 1.0 mm² conductors and is riser-rated for vertical installations. Its red and white color coding allows easy identification, while shielding ensures reliable signal transmission with reduced interference.

TEMPERATURE RANGE:

During Operation: -40°C up to +90°C,

During Installation: --5°C up to +50°C



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SMARTZEN FIRE RESISTANT CABLE

UL FIRE ALARM CABLE RISER-RATED SHIELDED UL 1424 FPLR 4X1.5 MM2 RED



- Conductor:** Plain Annealed Copper Wire, Class 1, Solid Type
- Insulation:** FPLR-PVC
- Screen 1:** PET
- Drain Wire:** Tinned Copper; OD: 0.50mm
- Screen 2nd:** Aluminum Mylar Tape
- Outer Sheath:** FPLR-PVC
- Sheath Color:** Red | White
- Operating Voltage:** 300V Max.
- Min. Bending Radius:** 7.5 x cable diameter
- Identification of Cores:** Red
- Standards:** UL1424(FPLR)

TEMPERATURE RANGE:

During Operation: -40°C up to +90°C,

During Installation: --5°C up to +50°C

The UL 1424 FPLR 4x1.5 mm² Red Fire Alarm Cable is a shielded, riser-rated cable ideal for vertical installations, providing secure and interference-free signal transmission for fire alarm systems.

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SMARTZEN FIRE RESISTANT CABLE



SAFETY EQUIPMENT
TRADING

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