

ΚΠΣ ηγ(A)-FRLS 2×1.0mm² Unshielded

Fire Alarm Cable
NO.7110504



Cable construction :

Conductor:

Bare copper class 1
2×1.13mm

Insulation:

Material: Silicone
Dia.over Dielectric: 0.094"nom.(2.4mm)

Color Code:

1.Blu 2.Brn

Jacket:

Type:FRLS-PVC
Color: Red
Dia.over Jacket: 0.240"(6.1mm)

Print Legend:

HELLOSIGNAL NO.7110504 ΚΠΣ ηγ(A)-FRLS 2×1.0mm² Unshielded Cable MMDDYYYY



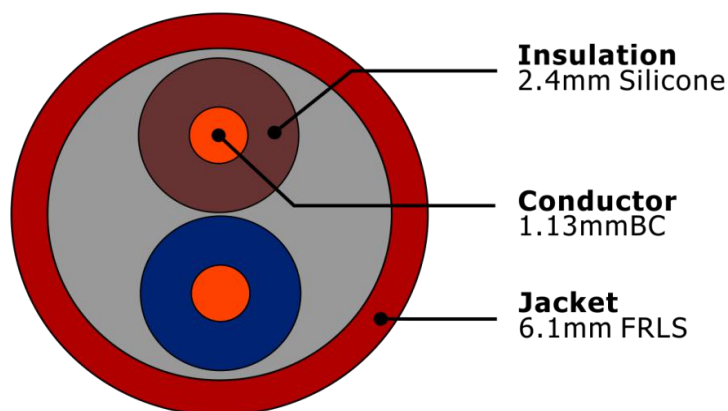
HELLOSIGNAL™
www.zion-communication.com

Electrical Properties :

Minimum Bend Radius	8×Diameter
Min.DC resistance	18.8 ohm/KM
Min.Insulation resistance	100 MΩ/km
Installation Temperature	-10°C ~ +50°C
Test voltage (rms value)	1000V
Max. Operating Voltage	300 V

Cross Section :

ΚΠΣ ηγ(A)-FRLS 2×1.0mm² Unshielded Cable



Test Standards

- ✓ 180 minutes under fire of 750 degrees without short-circuit.
- ✓ Fire hazard class of the cable on the classification of ГOCT P 31565-2012 - P1.1.2.2.2.
- ✓ Cable flame retardant while installing in category A (ГOCT P IEC 60332-3-22-2005).
- ✓ Indicator toxicity of the combustion products of polymeric material of the cable - not less than 41g / m.
- ✓ Smoke generation during combustion and smoldering cable does not reduce the light transmittance of more than 50% (GOST R IEC 61034-2-2005).
- ✓ The cable is designed for fixed installation for voltage to 300 V AC to 10 kHz or 420 VDC.

Order Informations :

Package	100M/Reel,200M/Reel,500M/Wooden Spool
Delivery time	Normally 25 days after received the deposit.
Brand	HELLOSIGNAL™ OR OEM

Online Service :

Skype	kingtone3
ICQ	246632889
Whatsapp	0086 18268009191
Email	michael@zion-communication.com



www.zion-communication.com
HANGZHOU ZION COMMUNICATION CO.,LTD