

PH30 19×1.0mm²

Fire Alarm Cables

NO.7110418



CABLE CONSTRUCTION:

Conductor:	1.0mm(sqmm) Plain annealed copper wire, class 1,2 or 5 according to EN60228.
Insulation:	Fire resistant silicone rubber BS 6387 CWZ,EN 50200 PH30,IEC 60331 Dia.over Dielectric:19x(0.087"(2.2 mm))
Insulation Color:	Brn/Blk/Whi
Separator:	PET Foil
Drain Wire:	0.80 mm Solid tinned copper
Shield:	Aluminum PET (100% Coverage 20% overlapping) FR-LSZH (Red or White)
Jacket:	Dia.over Jacket: 0.590"±0.006"(15.0±0.15mm) HFFR EN 502902,BS7655 LTS1/LTS3
Print Legend:	HELLOSIGNAL Fire Alarm Cable PH30 1.0mm ² 19 Cores Class N BC BS 50200:2006 NO.7110418 ***M/FT

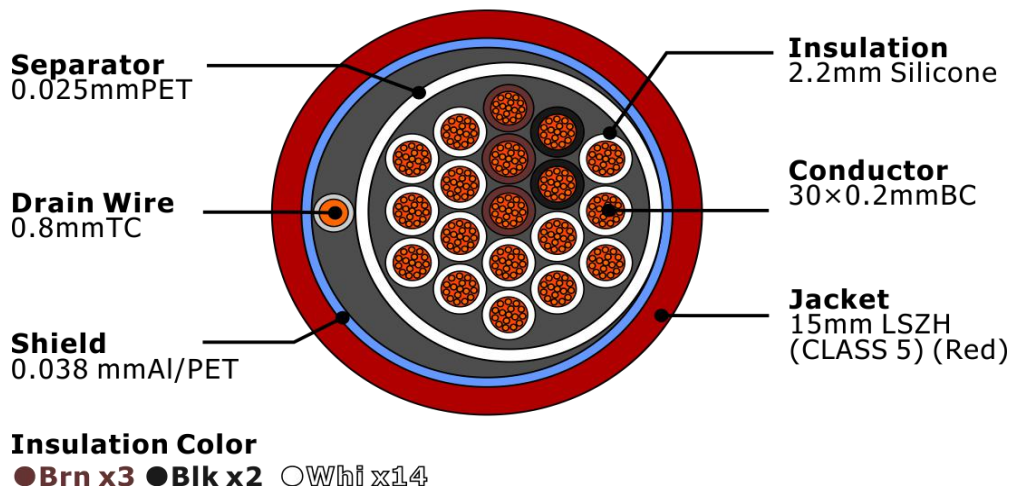


ELECTRICAL PROPERTIES(at20°C):

Min.Bend Radius:	8×Diameter
Min.Insulation resistance:	200 MΩ/km
Max.Working Temperature:	-30°C~+90°C
Test voitage:	2000 V
Max.Operating voitage:	300 V / 600 V
Max.resistance of Cond:	Class1,2: 18.1Ω/km Class5: 19.5Ω/km
Current Carrying Capacity:	
Nominal Capacitance:	

Cross Section :

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Test Standards

Flame Tests	Insualtion Integrity	Smoke Density	Corrosive Gas Easurement
BS 4066 part 1 & 3	IEC 60331	BS 7622	BS EN 50267-2-2
EN 50266-2-4	BS 6387 CWZ	IEC/EN 61034	IEC 60754-2
IEC 60332-3-24	EN 50200 PH30	HD 606	
IEC/EN 60332-1			

Order Informations :

Package	100M/Wooden Spool,200M/Wooden Spool,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
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www.zion-communication.com
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