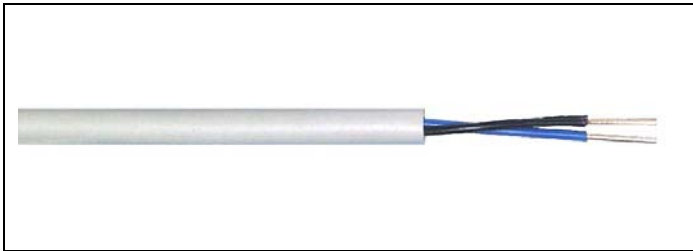




EXXP 50V



Fire alarm cable

Max. conductor temp. : 70 °C

Rated voltage Um : 50V

Cenelec designation : N00EV-U

Application

Flame retardant fire alarm cable for indoor use.
National regulations for electrical installations must be followed.

STANDARDS APPLIED

Flame retardancy : IEC 60332-1

Halogenfree : No

CONSTRUCTION

Conductor	Solid copper
Insulation	Polyethylene (PE)
Twisting	The conductors are twisted
Outer sheath	PVC
Colour	White
Marking	Marking thread
Mode of packing	Coil and reel

Electrical data at 20°C

DC-Resistance, loop	49 ohm/km	Rated voltage, maximum	50 V
Capacitance, nominal	105 nF/km	Test voltage	1500V
Inductance	0,55mH/km		
Impedance at 800Hz	400 ohm		

DIMENSIONS

Rev.4.

Conductor diameter mmØ	Conductor type)	EI. No (Art.No.)	Outer diameter appr. mm	Appr. weight Kg/km	Delivery length
		Reel			Reel
2 x 1	ER	1088136 (512477)	5,1	33	900

*)ER = solid round

Mode of packing and length can be changed.