



PFLP 250V



Fire alarm cable

Max conductor temp. : 70 °C
Rated voltage Uo/U : 150/250V

Cenelec designation : N01VA5V-U

Application

PVC insulated cable for use in fire alarm systems.
Permitted indoor and outdoor.
National regulations for electrical installations must be followed.

STANDARDS APPLIED

Materials : CENELEC HD 627-4B
Flame retardancy : IEC 60332-1
Halogen-free : No

APPROVALS

CE-marking, acc. to LVD.

CONSTRUCTION

	CODE	
Conductor		Solid copper
Insulation	P	PVC
Twisting		The conductors are twisted together
Bedding	F	PVC
Metal sheath	L	Aluminiumtape with 3x0,6 mmØ drain wires
Outer sheath	P	PVC
Colour		White
Marking		Marking on one of the cores
Mode of packing		Coil and reel

DIMENSIONS

Rev.4.

No. of cores and conductor diameter mmØ	Conductor type *)	El. No. (Art. No.)		Outer diameter appr. mm	Appr. weight kg/km	Normal delivery length, m	
		Coil	Reel			Coil	Reel
2 x 1/3 pcs..0,6	ER	1088131 (261890)	1065900 (261896)	7,1	75	100	450

*)ER = Solid round

Mode of packing and length can be change.