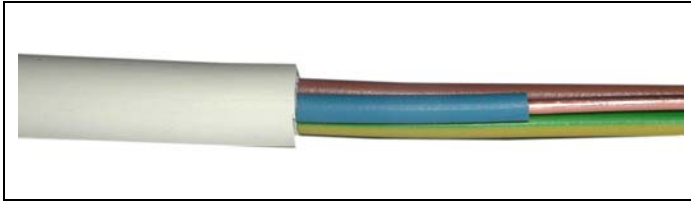




## PXXP 250V



### Fire alarm cable

Max conductor temp. : 70 °C  
Rated voltage Uo/U : 150/250V  
Cenelec designation : N01VV-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

**Construction** : CENELEC HD 627-4B  
**Flame retardancy** : IEC 60332-1  
**Halogenfree** : No

#### APPROVALS

**CE-marking, acc. to LVD.**

### CONSTRUCTION

	CODE	
<b>Conductor</b>		Solid copper
<b>Insulation</b>		PVC
<b>Twisting</b>		The conductors are twisted together
<b>Outer sheath</b>		PVC
<b>Colour</b>		White
<b>Marking</b>		Marked on outer sheath, designation and dimension. Metre and year.
<b>Mode of packing</b>		Reel

### DIMENSIONS

Rev.2.

No. of cores and conductor area, mm <sup>2</sup> *)	Conductor type **)	EI. No.	EAN No.	Outer Diameter mm	Weight appr. Kg/km	Delivery length m
3G1	ER	1088130	7021525127211	5,7	44	500

\*) G = One of the conductors is Yellow/Green, for earth.

\*\*) ER = Solid round

Mode of packing and length can be changed.