

PRO-STANDARD PVC BS 4737 TYPE 3 Union Intruder Alarm Cables

Standards:

BS 4737-3.30:2015. Materials comply with PVC Type TI 1 Insulation to BS EN 50363-3 & PVC Type TM 6 Sheath to BS EN 50363-4-1. Resistance < 155 Ω per km.



Construction:

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|--|---|
| 1 7 Strands Grade 1 Tinned Copper | 3 Lead & Tin Free Outer Sheath |
| 2 Yellow Type 3 Cable Identification Polyester Ripcord | 4 Light core twist to avoid accidental cable distress |

Application:

PRO-Standard Alarm Cable is a range with stranded, tinned conductor cores to provide a resistance of less than 155 Ohms per km and with sheath and insulation materials manufactured using high grade PVC to the requirements of BS 4737-3.30:2015 Type 3 cables.

Properties:

Maximum Voltage	50 V	Packeting / Delivery	100 m
Current rating	1 Amp	CPR Class	Eca
Minimum/Maximum operating temperature	-40C to +90C	UKCA & CE conformity	Yes
Resistance	Resistance less than 155 Ohms per km	RoHS/REACH	Yes
Sheath & Insulation Material	PVC	Warranty	2 years

Cores:

4-cores: Red, black, yellow, blue

6-cores: red, black, yellow, blue, white, green

8-cores: red, black, yellow, blue, white, green, orange, brown

12-cores: red, black, yellow, blue, white, green, orange, brown, turquoise, pink, violet, grey

Technical data:

Product code/ Article no.	EAN-no.	Sheath Colour	No. of cores	Pallet	Conductor Stranded, Tinned	Sheath Wall Thickness (Min)	Insulation Sheath Wall Thickness (Min)
						mm	mm
VUC-4WT	5060105234675	White	4	250	Multiwire	0,4	0,15
VUC-6WT	5060105234682	White	6	250	Multiwire	0,4	0,15
VUC-8WT	5060105234699	White	8	250	Multiwire	0,4	0,15
VUC-12WT	5060105232862	White	12	100	Multiwire	0,4	0,15
VUC-4BR	5060105234705	Brown	4	250	Multiwire	0,4	0,15
VUC-6BR	5060105234712	Brown	6	250	Multiwire	0,4	0,15
VUC-8BR	5060105234729	Brown	8	250	Multiwire	0,4	0,15
VUC-12BR	5060105232879	Brown	12	100	Multiwire	0,4	0,15