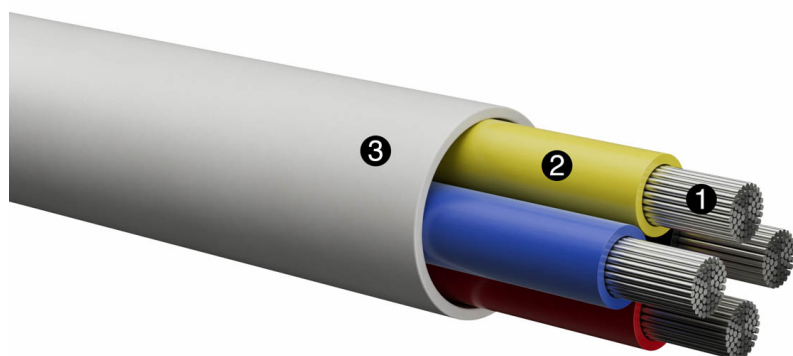


# Alarm UK Type unscreened

Cable for security systems, unscreened, flame retardant and low halogens emission.



## Legend

1. Conductor
2. Insulation
3. Sheath



CPR CLASSIFICATIONS  
**Cca-s3,d0,a3**



View the product  
on the website

## DETAILS

### Key features

For fixed indoor installations in dry or wet environments and temporarily outdoor. They can be installed on platforms, pipes, conduits and similar systems. Not for direct burial.

### Application

Used in intrusion detection systems, type BS 4737. In environments that do not face with high risk of fire as buildings intended for civil use, with a fire height less than 24 m, waiting room, bar, restaurant, medical studio. (Low risk - bunch laying)

## TECHNICAL SPECIFICATIONS

Features	Values	Rules
Conductors:	annealed tinned copper	
Insulation :	PVC	CEI EN 50363
Cores colour :	red-blue-yellow-black-white-green-orange-brow n-grey-pink-purple-light blue	
Sheath:	PVC	CEI EN 50363
Sheath colour :	white RAL 9010	
Low halogens emission:	(< 22%)	CEI EN 50267-2-1 IEC 60754-1
Rated voltage Uo/U:	300/300 V	
Max voltage :	330 V	
Testing voltage :	2000 V	
Max working temperature :	70 °C	
Short-circuit temperature :	160 °C	
Min. installation temperature :	0 °C	
Bending radius :	Ø x 6	

## UE REGULATION 305/2011

Features	Values	Rules
SYSTEM AVCP	1+	EN 50575:2014 + A1:2016
Classification	Cca-s3,d0,a3	UNI EN 13501-6
Cca	Heat release and flame spread(FS <= 2m)	EN 50399
s3	Smoke production (not s1 or s2)	EN 50399
d0	No flaming droplets	EN 50399
a3	Gas acidity (not a1 or a2)	EN 50267-2-3
	Flame propagation (H <= 425 mm)	EN 60332-1-2
Printing:	BERICA CAVI S.P.A. ITALY ALARM Cca-s3,d0,a3 Type, UNSCREENED TINNED COPPER UK, CE, Year/Lot	

## VARIANTS

TYPE N° x mm <sup>2</sup>	Ø MEDIUM EXTERIOR mm	MEDIUM WEIGHT kg/km	CODE	TYPE N° x mm <sup>2</sup>	Ø MEDIUM EXTERIOR mm	MEDIUM WEIGHT kg/km	CODE
4x0,22	3.6	18	B36C04022U	8x0,22	4.4	30	B36C08022U
6x0,22	4.2	25	B36C06022U	12x0,22	5.4	42	B36C12022U

L'azienda si riserva la facoltà di modificare/adeguare senza preavviso le informazioni tecniche e dimensionali dei prodotti inseriti nel sito.