



ALB - PVC ALARM CABLE BC - SHIELDED

Cables for permanent installation suitable for alarm and intruder systems. Compliant with Construction Product Regulation CPR

TECNICAL FEATURES

CONDUCTORS

Flexible red copper

INSULATION

PVC

ASSEMBLY

conductors stranded in layers

SCREEN

Aluminium/polyester tape

Drain wire flexible red copper

JACKET

Flame retardant White PVC

PACKAGING AVAILABLE

100 mt.



MARKING

KTS s.r.l. ALARM CABLE ALB (cod.) CPR Eca 2017 IEC 60332-1-2 C4 UNEL 36762 U/o 400 V METRICA BATCH n°: XX WEEK/YEAR CE MADE IN ITALY

ELECTRICAL FEATURES

TEST VOLTAGE

1000 V

INSULATION RESISTANCE

> 200 M /Km

TEMPERATURE RANGE

-10°/ +70°

BENDING RADIUS

10 X Ø

STANDARDS

Insulation and sheath

CEI EN 50363

Flame retardant

IEC 60332-1-2

coexistence with cables CAT. 1

UNEL 36762

European directive Rohs 2011/65/EU

CPR REACTION CLASS

Harmonized standard

EN 50575:2014 + A1:2016

Reaction to fire

Eca

Hazardous substance

Nothing

Marking:



PRODUCTS:

Code	Nominal Section	Outer dia. +/- 0,2mm	Copper formation	Conductor resistance Ohm/Km	Jacket colour	
4SALB	ALARM CABLE SHIELDED C4 - 4x0.22	3,60	M100 - M200 - B500*	7X0.17	108	WHITE
6SALB	ALARM CABLE SHIELDED C4 - 6x0.22	4,10	M100 - M200 - B500*	7X0.17	108	WHITE
8SALB	ALARM CABLE SHIELDED C4 - 8x0.22	4,60	M100 - M200 - B500*	7X0.17	108	WHITE
2B4ALB	ALARM CABLE SHIELDED C4 - 2x0.50+4x0.22	4,60	M100 - M200 - B500*	16X0.17 7X0.17	48 / 108	WHITE
2K8ALB	ALARM CABLE SHIELDED C4 - 2x0.75+8x0.22	6,40	M100 - M200 - B500*	24X0.17 7X0.17	32 / 108	WHITE

