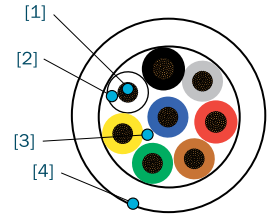


CABLE FOR ALARM SYSTEMS, INTERNAL TELEPHONES AND ENTRY PHONES

These cables do not have rated voltage and cannot be used in power transmission circuits.

USES

Flexible cables for connecting sensors, keyboards and alarms, and telephony applications and intercoms.



CHARACTERISTICS



USES



CERTIFICATIONS



DESIGN

- [1] CONDUCTOR** Flexible electrolytic copper.
- [2] INSULATION** PVC according to UNE-EN 50290-2-21 in various colours en.
- [3] CABLING** In concentric layers.
- [4] SHEATH** PVC, colour white, according to UNE-EN 50290-2-22.

TECHNICAL DATA

CROSS SECTION [mm ²]	SHEATH COLOUR	DIAMETER [mm]	WEIGHT [kg/km]	RESISTANCE AT 20°C (Ω/km)	RESISTANCE AT 20°C (Ω/km)
6x0,22	○	3,95	22,15	108,0	120±15%



>> BLISTER - SUPPLY CONDITIONS

SECTION [mm ²]	INSULATION COLOUR	Type	Capacity (m)	CODE	EAN CODE	MINIMUM ORDER	PRICE RATE
6x0,22	○	A	10	99003132RBR010	8428722216608	10	
6x0,22	○	B	25	99003132RBR025	8428722216615	1	

