



DOMESTIC USE CABLES



GENERAL CHARACTERISTICS

Multiconductors cable suitable for connecting electrical household appliances.

Nominal operating tension: 300 / 300 V (U_0 / U).

Two conductors cable (flat shape) H03VVH2-F or three conductors cable (round shape) H03VV-F.

CABLE STRUCTURE

Conductors: flexible conductors in bare copper or copper clad aluminium (CCA).

Insulating: PVC

Jacket: PVC fire resistant, white or black - CEI 20-20

CODE	NOM.SEC. (mm ²)	WIDTH MAX (mm)	COLOR
CUD 2075B / CUD 2075N	2 x 0,75	5,9	WHITE / BLACK
CUD 21B / CUD 21N	2 x 1	6,7	WHITE / BLACK

CODE	NOM. SEC. (mm ²)	EXT. DIAM. MAX (mm)	COLOR
CUD 3075B / CUD 3075N	3 x 0,75	6,2	WHITE / BLACK
CUD 31B / CUD 31N	3 x 1	7,1	WHITE / BLACK
CUD 315B / CUD 315N	3 x 1,5	7,5	WHITE / BLACK

Standard packing: 100m shrink wrapped coils



INTERCOM CABLES



GENERAL CHARACTERISTICS

Multiconductors cable suitable for intercom installations and control in general.

CABLE STRUCTURE

Conductors: flexible conductors in bare copper or copper clad aluminium (CCA) stranded in concentrics layers

Insulation: PVC

Jacket: grey PVC fire resistant - CEI 20-22 II

CODE	SECTION (mm ²)	EXT. DIAMETRE MAX (mm)
CT 4	4 x 0,50	5,1
CT 6	6 x 0,50	5,9
CT 8	8 x 0,50	6,3
CT 10	10 x 0,50	7,1
CT 12	12 x 0,50	7,6
CT 14	14 x 0,50	8,0
CT 16	16 x 0,50	9,2
CT 18	18 x 0,50	9,7
CT 20	20 x 0,50	10,2

Standard packing: 100m shrink wrapped coils



TELEPHONE CABLES - FLAT -



GENERAL CHARACTERISTICS

Multiconductors cable suitable for short connections inside buildings

CABLE STRUCTURE

Conductors: flexible conductors in bare copper

Insulation: Polypropylene

Jacket: black or ivory PVC

CODE	NOM. SEC. (mm ²)	WIDTH MAX (mm)	COLOR
CTP4A	4 x 0,12	5,1	IVORY
CTP4N	4 x 0,12	5,1	BLACK

Standard packing: 100m shrink wrapped coils

