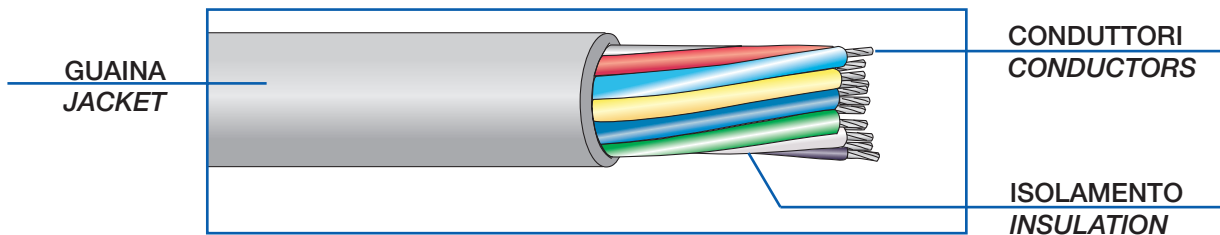


CAVI MULTICONDUTTORI NON SCHERMATI A NORMA EIA RS-232

IMPIEGO: Cavi per controllo, audio e computer











MULTICORE UNSHIELDED CABLES FOR EIA RS-232 APPLICATION

STANDARD USE: Cables for control, audio and computer



CARATTERISTICHE TECNICHE

TECHNICAL FEATURES

<p>CONDUTTORI: Flessibili in rame stagnato a 7 capillari 26AWG (7x34AWG) 24AWG (7x32AWG) 22AWG (7x30AWG)</p>		<p>CONDUCTORS: 7-stranded tinned copper conductors 26AWG (7x34AWG) 24AWG (7x32AWG) 22AWG (7x30AWG)</p>
<p>ISOLANTE: Polivinilcloruro (PVC) per temperatura di esercizio fino a 105°C (UL 1581 class 43) Codici colori: a norma DIN 47100</p>		<p>INSULATION: Polyvinylchloride (PVC), temperature rating up to 105°C (UL 1581 class 43) Colour code according to DIN 47100</p>
<p>GUAINA ESTERNA: Polivinilcloruro (PVC) colore: grigio (diverso a richiesta)</p>		<p>JACKET: Polyvinylchloride (PVC) colour: grey or on request</p>
<p>RESISTENZA ELETTRICA DEI CONDUTTORI: 0,14 mm² (26AWG): <148 Ohm/Km 0,22 mm² (24AWG): <93 Ohm/Km 0,34 mm² (22AWG): <55 Ohm/Km</p>		<p>ELECTRICAL CONDUCTOR RESISTANCE: 0,14 mm² (26AWG): <148 Ohm/Km 0,22 mm² (24AWG): <93 Ohm/Km 0,34 mm² (22AWG): <55 Ohm/Km</p>
<p>TEMPERATURA DI ESERCIZIO: -15°C + 80°C</p>		<p>WORKING TEMPERATURE: -15°C + 80°C</p>
<p>RAGGIO DI CURVATURA: 15 volte il diametro del cavo</p>		<p>BENDING RADIUS: 15 times overall diameter of cable</p>
<p>TENSIONE DI ESERCIZIO: 300 V</p>		<p>WORKING VOLTAGE: 300 V</p>
<p>TENSIONE DI PROVA: 1500 V</p>		<p>TEST VOLTAGE: 1500 V</p>
<p>PROVA N.P. FIAMMA: Standard: sec. CEI 20-35 (IEC 332.1) A richiesta: sec. CEI 20-22 II (IEC 332.3A)</p>		<p>FLAME RETARDANT TEST: Standard: CEI 20-35 (IEC 332.1) Ref. On request: CEI 20-22 II (IEC 332.3A) Ref.</p>
<p>CAPACITA' DI LAVORO: cond/cond: < 120 pF/m</p>		<p>CAPACITANCE: cond/cond: < 120 pF/m</p>

I SUDETTI CAVI POSSONO ESSERE FORNITI IN VERSIONE EXTRAFLESSIBILE CON GUAINA IN POLIURETANO PER APPLICAZIONI IN POSA MOBILE ED IN VERSIONE **LSZH ESENTI DA ALOGENI**

THE ABOVE MENTIONED CABLES CAN BE SUPPLIED WITH EXTRAFLEXIBLE STRANDED CONDUCTORS AND POLYURETHANE JACKET FOR DRAG CHAIN APPLICATION AND **LSZH HALOGEN FREE**

CODICE	FORMAZIONE	ø esterno medio	Peso medio Kg/Km	CODICE	FORMAZIONE	ø esterno medio	Peso medio Kg/Km
CODE	No OF CORES	outer diameter ø	Medium weight Kg/Km	CODE	No OF CORES	outer diameter ø	Medium weight Kg/Km
26AWG				22AWG			
30.000.1.02.26.00	2x	3.2	13.0	30.000.1.02.22.00	2x	4.2	21.0
30.000.1.03.26.00	3x	3.4	15.5	30.000.1.03.22.00	3x	4.4	30.3
30.000.1.04.26.00	4x	3.5	18.0	30.000.1.04.22.00	4x	4.8	38.1
30.000.1.05.26.00	5x	3.9	22.2	30.000.1.05.22.00	5x	5.2	44.3
30.000.1.06.26.00	6x	4.2	27.0	30.000.1.06.22.00	6x	5.8	54.6
30.000.1.07.26.00	7x	4.2	28.4	30.000.1.07.22.00	7x	5.8	57.2
30.000.1.08.26.00	8x	4.6	35.2	30.000.1.08.22.00	8x	6.4	68.2
30.000.1.10.26.00	10x	5.2	42.2	30.000.1.10.22.00	10x	7.4	89.5
30.000.1.12.26.00	12x	5.6	48.4	30.000.1.12.22.00	12x	7.6	98.1
30.000.1.14.26.00	14x	5.8	52.9	30.000.1.14.22.00	14x	8.0	109.0
30.000.1.16.26.00	16x	6.1	59.1	30.000.1.16.22.00	16x	8.4	123.3
30.000.1.20.26.00	20x	7.0	70.8	30.000.1.20.22.00	20x	9.4	154.3
30.000.1.21.26.00	21x	7.0	72.4	30.000.1.21.22.00	21x	9.6	161.3
30.000.1.25.26.00	25x	7.8	87.2	30.000.1.25.22.00	25x	10.4	185.0
30.000.1.28.26.00	28x	7.8	103.2	30.000.1.28.22.00	28x	10.9	207.6
30.000.1.30.26.00	30x	8.0	108.4	30.000.1.30.22.00	30x	11.0	215.4
30.000.1.36.26.00	36x	8.6	118.0	30.000.1.36.22.00	36x	11.6	248.2
30.000.1.37.26.00	37x	8.6	120.0	30.000.1.37.22.00	37x	11.6	250.8
30.000.1.40.26.00	40x	9.0	138.0	30.000.1.40.22.00	40x	12.4	281.8
30.000.1.44.26.00	44x	9.5	150.0	30.000.1.44.22.00	44x	13.4	322.2
30.000.1.50.26.00	50x	10.4	169.5	30.000.1.50.22.00	50x	14.1	364.1
24AWG							
30.000.1.02.24.00	2x	3.7	17.5				
30.000.1.03.24.00	3x	3.9	21.4				
30.000.1.04.24.00	4x	4.5	26.2				
30.000.1.05.24.00	5x	4.7	30.2				
30.000.1.06.24.00	6x	5.0	41.4				
30.000.1.07.24.00	7x	5.0	43.4				
30.000.1.08.24.00	8x	5.3	48.5				
30.000.1.10.24.00	10x	6.2	56.5				
30.000.1.12.24.00	12x	6.4	61.2				
30.000.1.14.24.00	14x	6.9	68.0				
30.000.1.16.24.00	16x	7.2	76.2				
30.000.1.20.24.00	20x	8.1	92.2				
30.000.1.21.24.00	21x	8.3	75.1				
30.000.1.25.24.00	25x	9.0	117.0				
30.000.1.28.24.00	28x	9.3	133.2				
30.000.1.30.24.00	30x	9.4	139.5				
30.000.1.36.24.00	36x	10.0	163.8				
30.000.1.37.24.00	37x	10.0	166.2				
30.000.1.40.24.00	40x	10.7	180.0				
30.000.1.44.24.00	44x	11.5	200.0				
30.000.1.50.24.00	50x	12.1	231.5				