



## DEVICENET PVC CABLES

DeviceNet cables with PVC jacket for fixed installation, shielded, flame retardant.

*Cavi DeviceNet con guaina in PVC per installazioni fisse, schermati, ritardanti la fiamma.*

### Conductor

Stranded tinned copper

### Core insulation

Polyolefin foam skin

### Core identification

See dataBus overview

### Drain wire

Stranded tinned copper

### Shield on each pair

Alluminium/  
Polyester Tape

### Shield

Tinned copper braid,  
coverage  $\geq 70\%$

### Tape (optional)

Non woven tape

### Jacket

PVC

Colour: Violet RAL 4001

### Conduttore

Rame stagnato intrecciato

### Isolamento

Poliolfina foam skin

### Identificazione

Vedi panoramica  
DataBus

### Conduttore di terra

Rame stagnato intrecciato

### Schermo sulle singole coppie

Nastro in Alluminio/  
Poliestere

### Schermo

Treccia in rame stagnato,  
copertura  $\geq 70\%$

### Nastro (opzionale)






Nastro tessuto non tessuto

### Guaina

PVC

Colore: Viola RAL 4001

### TECHNICAL DATA DATI TECNICI

	Operating temperature Temperatura di esercizio	-25°C +80°C
	Storage temperature Temperatura di stoccaggio	-40°C +80°C
	Nominal voltage Tensione nominale	300 V
	Test voltage Rigidità dielettrica	1500 V
	Characteristic Impedance Impedenza caratteristica	120 $\pm$ 10 $\Omega$

The data and drawings reported in this catalogue are not binding and they could be varied as a consequence of modifications and/or improvements considered suitable by the manufacturer.

*I dati e i disegni riportati nel presente catalogo non sono vincolanti e potrebbero subire variazioni a seguito di modifiche e/o miglioramenti ritenuti idonei dal costruttore.*



Flame retardant according to  
*Ritardante la fiamma in accordo con*  
**IEC 60332-1 ; FT1 ; UL 1581 ; EN 50265-2-1**

**INTERCOND® FIXED INSTALLATION  
 DEVICENET PVC CABLES**

DESIGN COSTRUZIONE	PART NUMBER CODICE PRODOTTO	EXT. Ø EST. max. mm	Cu/km	WEIGHT PESO kg/km
(1x2x0,34 + 1x2x0,22)C	13-DRW22Z04R	6,7	28	58
(1x2x1,8 + 1x2x1)C	13-DRW15Z04R	11,1	88	155



**CE = the products are conformed with the EC Low-Voltage directive**

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