



INTERCOND® FIXED INSTALLATION

PROFIBUS PVC CABLE

Profibus cable with PVC jacket for fixed installation, shielded, flame retardant.

Cavo Profibus con guaina in PVC per installazioni fisse, schermato, ritardante la fiamma.

Conductor

Bare copper

Core insulation

Polyolefin Foam skin

Core identification

See dataBus overview

Filler

Extruded thermoplastic

Bundle Tape

Aluminium/
Polyester foil

Inner Sheat (13-DRY22X02R)

Thermoplastic compound

Schield

Signal: Tinned copper braid, coverage $\geq 80\%$

Jacket

PVC

Colour: Violet RAL 4001

Conduttore

Rame rosso

Isolamento

Poliolfine Foam Skin

Identificazione

Vedi panoramica DataBus

Riempitivo

Materiale termoplastico estruso

Nastro

Nastro in Alluminio/
Poliestere

Guaina intermedia (13-DRY22X02R)

Mescola termoplastica

Schermo







Segnale: Treccia in rame stagnato, copertura $\geq 80\%$

Guaina

PVC

Colore: Viola RAL 4001

TECHNICAL DATA DATI TECNICI

	
Bending radius Raggio di curvatura	min. $7,5 \times \varnothing$
	
Operating temperature Temperatura di esercizio	$-20^{\circ}\text{C} + 80^{\circ}\text{C}$
	
Storage temperature Temperatura di stoccaggio	$-30^{\circ}\text{C} + 80^{\circ}\text{C}$
	
Nominal voltage Tensione nominale	30 V
	
Test voltage Rigidità dielettrica	500 V
	
Characteristic Impedance Impedenza caratteristica	$150 \pm 15 \Omega$

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

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DESIGN COSTRUZIONE	PART NUMBER CODICE PRODOTTO	EXT. Ø EST. max. mm	Cu/km	WEIGHT PESO kg/km
(1x2x0,64/2,55)C	13-DRX22X02R	7,8	27	62
(1x2x0,64/2,55)C	13-DRY22X02R	8,0	27	95



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

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