

## CAN-BUS

## Feld-Bus-Cable CAN

**Application:** 

C(ontroller)A(rea)N(etwork) serves as a system circuit in the industrial range. Professional bus, CAN bus as well as devices LON can be connected with this system solution.

	5	4 3 2	1	
	<ol> <li>1 fine-stranded bare cop</li> <li>2 core insulation of foam</li> <li>3 layer of plastic foil</li> <li>4 braid of tinned copper</li> <li>5 outer sheath of polyvir</li> </ol>	n skin polyethylene (PE) wires		
Information:	More types and construction	is on enquiry.		
	DIN 19245 ISO 11898 EN 50170 DIN 47100 or factory standa	ard (core identification)		
<b>Technical data:</b> Temperature range Conductor resistance Attenuation Mutal capacitance	in motion max. 1-100 MHz nom.	[Ohm/km] [Ohm]+-15% [nF] max	0°C till +50°C 39,0 150 40	
Number of cores and nominal cross section mm <sup>2</sup>	1	Copper figure kg/km	Overall diameter appr.mm	Weight appr. kg/km
2 x 2 x 0,5 1 x 2 x AWG 22/7		59,3 41,6	9,8 8,5	80 103

For other types and standards please send us an inquiry.

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