

# UNITRONIC® BUS CAN

CAN - UL/SCA

For CAN based communication systems like CANopen, flame retardant acc. IEC 60332-1-2, temperature range from -40°C up to +80°C

CAN = Controller Area Network



: 1 Mbit/s 40 m

ISO 11898 가 ( ISO 11898).  
: IEC 60332-1-2

ISO 11898  
UL/CSA CMX (UL 444)

0.22 + 0.34 + 0.5: , 7-가  
0.75: , 가 -  
:  
DIN 47100

(24.04.2024)

# UNITRONIC® BUS CAN

: PVC, (RAL 4001)

ETIM 5:	ETIM 5.0 Class-ID: EC000830
	ETIM 5.0 Class- :
ETIM 6:	ETIM 6.0 Class-ID: EC000830
	ETIM 6.0 Class :
:	(800 Hz) max. 40 nF/km
:	( ) 250 V
:	( ): . 186 ohm/km
:	: 8 x
:	/ : 1500 V
::	120 ohm
:	:
	-30°C +80°C
	: -5°C +70°C

가 가 ( . ) 가 .  
[www.lappkabel.de/en/cable-standradlengths](http://www.lappkabel.de/en/cable-standradlengths)  
 : 30 kg or 250 m,  
 . (e.g. 1 x 500 m or 5 x 100 m ).

가 VAT 가 가 .

(24.04.2024)



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		/ / (mm <sup>2</sup> )	(mm)		(kg/km)	(kg/km)
2170260	UNITRONIC® BUS CAN	1 x 2 x 0.22	5.7	186	16.7	42
2170261	UNITRONIC® BUS CAN	2 x 2 x 0.22	7.6	186	34.8	68
2170263	UNITRONIC® BUS CAN	1 x 2 x 0.34	6.8	115	25	55
2170264	UNITRONIC® BUS CAN	2 x 2 x 0.34	8.5	115	46.4	88
2170266	UNITRONIC® BUS CAN	1 x 2 x 0.5	7.5	78	41.6	90
2170267	UNITRONIC® BUS CAN	2 x 2 x 0.5	9.6	78	59.4	106
2170269	UNITRONIC® BUS CAN	1 x 2 x 0.75	8.7	52	52.7	108
2170270	UNITRONIC® BUS CAN	2 x 2 x 0.75	11.5	52	80.6	142

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data sheet

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