

UNITRONIC® BUS PB TORSION

PROFIBUS

PROFIBUS-DP, PROFIBUS-FMS FIP ,) ± 180°/1m, , ,
 -25°C 75°C



PUR 가 ()
 PROFIBUS-FMS FIP PROFIBUS-DP .

PROFIBUS DP.(SIEMENS SIMATIC® NET, FIP 가 : DIN 19245 EN 50170 ,)

: ,) ; ± 180° / 1 m

: IEC 60332-1-2

PNO

(A, PROFIBUS-DP):

93.75 kbit/s = 1200 m

187.5 kbit/s = 1000 m

500 kbit/s = 400 m

1.5 Mbit/s = 200 m

12.0 Mbit/s = 100 m

: UL CMX UL 444

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data sheet

PN 0456 / 02_03.16

UNITRONIC® BUS PB TORSION

: PE
 :
 : PUR, (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. 30 nF/km
 : ()
 300 V

WKA() :
 : ± 180°/m
 : : 4 x
 : : 15 x
 : 3600 V DC (3)
 : 150 ± 15 Ohm
 : : -25°C 75°C
 : : -40°C 80°C

, 가 가 . (.) 가 .
 : www.lappkabel.de/en/cable-standradlengths
 30 kg or 250 m,

. (e.g. 1 x 500 m or 5 x 100 m).
 SIMATIC® SIEMENS AG . FIP World FIP .

Lapp Kabel PROFIBUS user organisation (PNO)

가 VAT 가 가 .



UNITRONIC® BUS PB TORSION

		(CORE) / (mm ²)	(mm ²)	(mm)	[kg/km]	[kg/km]
2170332	UNITRONIC® BUS PB TORSION	1 x 2 x 0.38	1 x 2 x 0.38	8	31	66

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