

UNITRONIC® BUS PB TRAY

PLTC-ER PROFIBUS
 PROFIBUS DP PLTC ER UL , -40°C +80°C
 PLTC-ER (exposed)



PROFIBUS-FMS FIP PROFIBUS-DP ACC PLTC-ER
 NEC 725.154 (D) 가 가 /

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

PNO
 (A, PROFIBUS-DP):
 93.75 kbit/s = 1200 m
 187.5 kbit/s = 1000 m



UNITRONIC® BUS PB TRAY

500 kbit/s = 400 m

1.5 Mbit/s = 200 m

12.0 Mbit/s = 100 m

UV UL SUN RES

ACC. UL 1685 - FT4 ()

UL 444 / CSA 22.2 c(UL)us Typ CMG (75°C)

UL PLTC-ER . UL 13

0,64 mm

(): ,

:

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 :

:

(1 kHz): max. 30 nF/km

:

() 250 V

:

150 +/- 15 Ohm

:

(loop): max. 110 ohm/km

:

: 8 x

:

Core/core: 2000 V

∴

150 ± 15 Ohm

:

: -10°C +70°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 .

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data sheet

PN 0456 / 02_03.16



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		() x () x (mm)	(mm)	(kg/km)	(kg/km)
2170856	UNITRONIC® BUS PB TRAY	1x2x0,64	8.4	26	82

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