

UNITRONIC® BUS PB HEAT 180

+180°C 가 PROFIBUS

PROFIBUS-DP, -FMS FIP , 가 가 , -50
+180°C .

LAPP KABEL STUTTGART UNITRONIC® BUS PB HEAT 180 



Lapp



가

180°C

-

: (Fluorethylen)

(24.04.2024)

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<http://lappkorea.lappgroup.com>

data sheet

PN 0456 / 02_03.16

UNITRONIC® BUS PB HEAT 180

:
(): (Perflourethylenpropylen), FEP,

ETIM 5: ETIM 5.0 Class-ID: EC000830
ETIM 5.0 Class- :

ETIM 6: ETIM 6.0 Class-ID: EC000830
ETIM 6.0 Class :

: 28nF/km
: () 250 V
: : 7 x
: : 5 x
: 3600 V DC (3)
.: (3 - 20 MHz): 150 ± 15 Ohm
: -50~180°C

, 가 가 . (.) 가 .
www.lappkabel.de/en/cable-standradlengths
: ≤ 30 kg or ≤ 250 m,
SIMATIC® SIEMENS AG . FIP World FIP .
Lapp Kabel PROFIBUS user organisation (PNO)
가 VAT 가 가 .



UNITRONIC® BUS PB HEAT 180

		() x () x (mm)	(kg/km)	(kg/km)
3031981	UNITRONIC® BUS PB HEAT 180	1 x 2 x 0,64	21.7	64.1