

UNITRONIC® DeviceNet FD THICK+THIN

CAN DeviceNet
 DeviceNet , PLC . UL / CSA . : -40 °C + 80 °C



DeviceNet™ . (. , , , , , , PLCs)

CAN ()
 가

PUR(P) :
 PVC(Y) : (UL FT4)
 UV- (,)

(25.04.2024)



UNITRONIC® DeviceNet FD THICK+THIN

PUR : UL / CSA (CMX)
PVC: UL/CSA CMG 75°C FT4 Res , 2170346 PLTC

: PE
(PUR) (PVC)

ETIM 6:	ETIM 6.0 Class-ID: EC000830
:	ETIM 6.0 Class :
:	: +
:	: +
:	(800 Hz): . 39.8 nF/km
:	300 V ()
:	(): . 45 ohm/km
:	(): . 180 ohm/km
:	: 7.5 x
:	: 15 x
:	Core/core: 2000 V
:	120 ohm
:	PUR: -40°C +80°C
:	PVC: -10°C +80°C

가 가 (.) 가 .
www.lappkabel.de/en/cable-standradlengths
 DeviceNet ODVA .
 가 VAT 가 가 .



UNITRONIC® DeviceNet FD THICK+THIN

		() x AWG	(mm)	[kg/km]	[kg/km]
PUR					
2170344	UNITRONIC® BUS DN THICK FD P	1x2xAWG18 + 1x2xAWG15	12.2	94	184
2170345	UNITRONIC® BUS DN THIN FD P	1x2xAWG24 + 1x2xAWG22	6.9	33.4	67.7
PVC					
2170346	UNITRONIC® BUS DN THICK FD Y	1x2xAWG18 + 1x2xAWG15	12.2	94	195
2170347	UNITRONIC® BUS DN THIN FD Y	1x2xAWG24 + 1x 2xAWG22	6.9	33.4	69.8

(25.04.2024)

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data sheet

PN 0456 / 02_03.16