

# UNITRONIC® SENSOR FD

가 / M8, M12  
가



Lapp



( )

Space-saving due to compact dimensions.

(24.04.2024)

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data sheet

PN 0456 / 02\_03.16

# UNITRONIC® SENSOR FD

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UV-  
VDE 0472-815  
flame-retardant according to IEC 60332-2-2, UL 1581 FT-2

400 , 10m .

UL AWM Style 20549

: PP

Colour-code: 3-pin: bn, bu, bk 4-pin: bn, wh, bu, bk 5-pin: bn, wh, bu, bk, gy 8-pin: bn, wh, gn, ye, gy, pk, bu, rd  
: PUR,

ETIM 5:	ETIM 5.0 Class-ID: EC001578
	ETIM 5.0 Class 가
ETIM 6:	ETIM 6.0 Class-ID: EC001578
	ETIM 6.0 Class :
:	300 V ( )
:	VDE 0295, 6/ IEC 60228 6
:	: 5 x
:	: 10 x
:	( ) : -25°C to +80°C
	: -40°C +80°C

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[www.lappkabel.de/en/cable-standradlengths](http://www.lappkabel.de/en/cable-standradlengths)  
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가 VAT 가 가 .

(24.04.2024)

UNITRONIC® SENSOR FD

		Dimensions (mm <sup>2</sup> )	(mm)	/		[kg/km]
UNITRONIC®SENSOR FD						
7038867	Lif9Y11Y	5 x 0.25	4.7	PP/PUR		12
7038868	Lif9Y11Y	8 x 0.25	5.9	PP/PUR		19
7038864	Lif9Y11Y	3 x 0.34	4.6	PP/PUR		9.8
7038865	Lif9Y11Y	4 x 0.34	4.7	PP/PUR		13
UNITRONIC® SENSOR FD - optimiert						
7038889	Lif9Y11Y	3x0.25	3.6	PP/PUR		7.5
7038890	Lif9Y11Y	4x0.25	3.8	PP/PUR		10.2
7038893	Lif9Y11Y	5 x 0.34	4.5	PP/PUR		16
UNITRONIC® FD screened						
7038885	Lif9YC11Y	3 x 0.34	4.3	PP/PUR		19.1
7038886	Lif9YC11Y	4 x 0.34	4.6	PP/PUR		23.5
7038887	Lif9YC11Y	5 x 0.34	5	PP/PUR		27.5

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