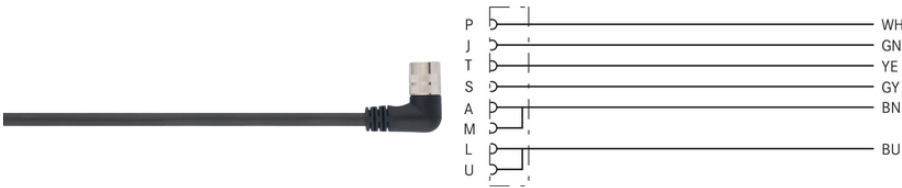


# UNITRONIC® SENSOR M12 | M16

M12 / M16

S / A ( ) M12 / M16 (PUR



Lapp



4 10 M8

,

M12

M16

LABS frei

Aderquerschnitt:M16: Spannung 0,75 mm2, Signal: 0,34mm²;M12: 0,14mm²

: PP (M12), PVC (M16)

: PUR,

(26.04.2024)

## UNITRONIC® SENSOR M12 | M16

ETIM 5:

ETIM 5.0 Class-ID: EC001855

ETIM 5.0 Class: -

ETIM 6:

ETIM 6.0 Class-ID: EC001855

ETIM 6.0 Class :

:

: CuZn : Ni / Au Knurl :

TPU, ,

가:

IP 67

IP 65/IP 67/IP 68 (M12)

( ):

Plug/socket -25°C to +90°C

: -40 ° C ~ + 90 ° C, -40 ° C ~ + 80 ° C (M12)

( ) : -5 ° C ~ 80 ° C

:

A-Standard

(A):

4 A

1,5 A (M12)

가 VAT 가 가 .

(26.04.2024)

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data sheet

PN 0456 / 02\_03.16

## UNITRONIC® SENSOR M12 | M16

|                   |                      | (m) | (V) | PU |
|-------------------|----------------------|-----|-----|----|
|                   |                      |     |     |    |
| 22260607          | AB-C8-5,0PUR-M16FA   | 5   | 125 | 1  |
| 22260608          | AB-C8-10,0PUR-M16FA  | 10  | 125 | 1  |
| 10 (8x - 2 , 2 )  |                      |     |     |    |
| 22260609          | AB-C10-5,0PUR-M16FA  | 5   | 125 | 1  |
| 12 (10x - 2 , 2 ) |                      |     |     |    |
| 22260611          | AB-C12-5,0PUR-M16FA  | 5   | 125 | 1  |
| 22260614          | AB-C14-10,0PUR-M16FA | 10  | 125 | 1  |

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