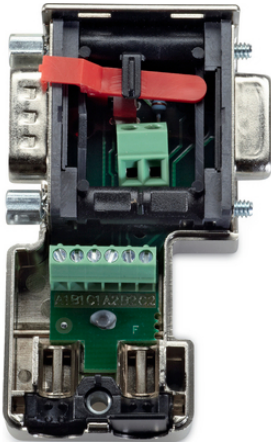


# EPIC® DATA CAN Sub-D

CAN - , , LED / , 35 ° / 90 ° / 180 °



DeviceNet CANopen



Lapp

LED:  
- (    ),  
- (    ),  
- (    )

/ ac

(90° ) 가 24V DC

1 Mbit / s 가  
가 "ON" , 가  
가  
Sub-D : CAN Low = 2 CAN High = 7 CAN Gnd = 3 GND = 6 (90 ° ) CAN V + = 9 (90 ° )  
(    =    )

UL File No. E331560

## EPIC® DATA CAN Sub-D

(EMC)

:  
5 - 8mm

ETIM 5:

ETIM 5.0 Class-ID: EC001132

ETIM 5.0 : D-Sub-

ETIM 6:

ETIM 6.0 Class-ID: EC001132

ETIM 6.0 Class : D-Sub

:

65 mm x 48 mm x 16 mm - 90°

67,5 mm x 35 mm x 17 mm - 180°  
(LxWxH)

:

가:

IP 20

:

120 Ω

:

CAN :  
D-Sub , 9-pin

CAN :  
0.8 mm<sup>2</sup> 6

가 :

: -25°C +85°C

\*The max. temperature for UL is 60 °C

DeviceNet ODVA .

가 VAT 가 가 .

(24.04.2024)

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## EPIC® DATA CAN Sub-D

|          |              |      |     |
|----------|--------------|------|-----|
|          |              |      | PG- |
| Sub-D    |              |      |     |
| 21700537 | ED-CAN-90    | 90°  | no  |
| 21700536 | ED-CAN-90-PG | 90°  | yes |
| 21700538 | ED-CAN-AX    | 180° | no  |

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## EPIC® DATA CAN Sub-D



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