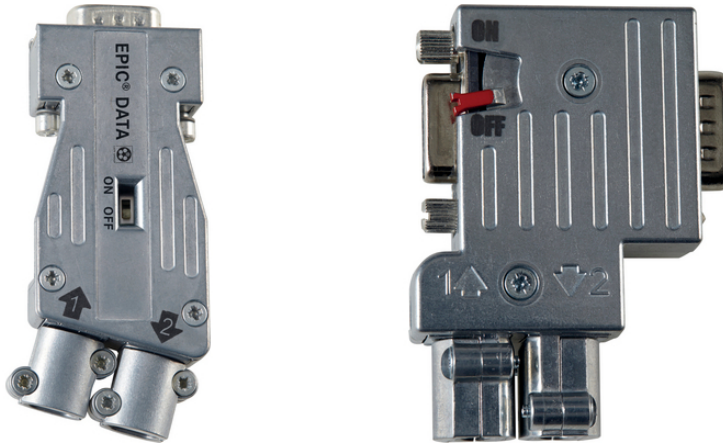


# EPIC® DATA CAN Sub-D PRO

CAN Bus-Connectors full-metall

CAN BUS      D-Sub (9 ),      , 360 °      , M12      EMC

EMC  
10mm



DeviceNet CANopen



Lapp



EMC

(200 )

(24.04.2024)

# EPIC® DATA CAN Sub-D PRO

BUS  
 Sub-D : CAN Low = 2 CAN High = 7 CAN Gnd = 3 GND = 6 (90°) ) CAN V += 9 (90°)  
 )( = )

D-Sub ,9 , 4-40 UNC  
 (ZnAl) 360° ( ) 가  
 (7 - 10mm)

가 (PG)/ 90° :  
 D-Sub ,9  
 90° : EMC Sub-D PG

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

: 63 mm x 45 mm x 18 mm - 90°, 81 mm x 36 mm x 15 mm -  
 180°  
 (LxWxH)

:  
 가: IP 30

: 120

: CAN-Bus station:  
 D-SUB socket, 9-pin  
 CAN-Bus cable:  
 - screw terminals for wires 0.14 - 0.5 mm<sup>2</sup>

가 : : -20 ~ +70°C

DeviceNet ODVA .

가 VAT 가 가 .



## EPIC® DATA CAN Sub-D PRO

|          |                  |      |     |
|----------|------------------|------|-----|
|          |                  |      | PG- |
| Sub-D    |                  |      |     |
| 21700590 | ED-CAN-90-PG-PRO | 90°  | yes |
| 21700591 | ED-CAN-AX-PRO    | 180° | no  |

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data sheet

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