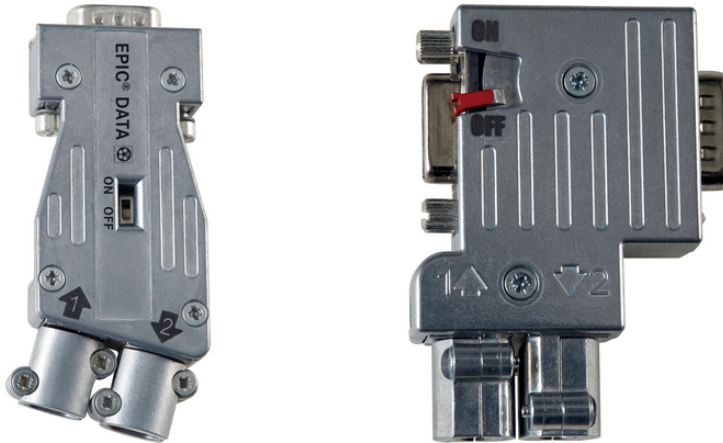


EPIC® DATA CAN Sub-D PRO

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 Ω

:

CAN-Bus station:
D-SUB socket, 9-pin
CAN-Bus cable:
- screw terminals for wires 0.14 - 0.5 mm²

가 :

: -20 ~ +70°C

DeviceNet ODVA .

가 VAT 가 가 .

(24.04.2024)

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data sheet

PN 0456 / 02_03.16

EPIC® DATA CAN Sub-D PRO

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