

**Interface module**

2 Microanalogue power supply modules are required to provide the power supplies. The voltage applied may not exceed 50 V<sub>eff</sub>.

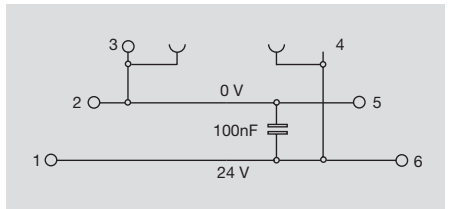
**MI 8 A-I/O S-SUBD15B**

Interface module analogue



**MI-A-PSM24 V DC**

Power supplies, module



**D**

**Technical data**

**General data**

Supply voltage  
Current-carrying capacity

Operating temperature  
Storage temperature

**Insulation coordination**

Rated voltage  
Pollution severity  
Surge category  
Clearance & creepage distance

max. 30 V AC/DC  
Signal paths SUB D pin 1...8: max. 250 mA 250 mA; Power supply SUB D Pin 9 & 14: 300 mA; 10 & 15: 1.3 A  
0 °C...+50 °C  
-20 °C...+85 °C

50 V  
2  
III  
0.9 mm

max. 30 V AC/DC  
  
0 °C...+50 °C  
-20 °C...+85 °C

50 V  
2  
II

**Dimensions**

Clamping range (rating- / min. / max.) mm<sup>2</sup>  
Length x width x height mm

**Note**

**SUB D socket, 15-pole**

32 x 61 x 42

**Screw connection**

2.5 / 0.5 / 2.5  
88 x 6.1 x 97.8

**Ordering data**

Type of connection  
SUB D socket, 15-pole

Type	Qty.	Order No.
MI8A-I/O S SUBD15B	10	8800220000

Type	Qty.	Order No.
MI-A-PSM24Vdc	10	8800230000

**Note**

**Accessories**

**Note**