

Lenze EMF2177IB System bus adapter

Model	EMF2177IB
Brand	Lenze
Model Number	EMF2177IB (Specific to this device)
Product Type	System Bus Adapter / I/O Module
Analog Input Resolution	13-bit
Input Impedance	? 10 M?
Electrical Isolation	Isolation between channels and bus: 2500 V DC / 1780 V AC for 60s; Channel isolation: 300 Vrms AC
Bus Current Demand	200 mA
Power Consumption	1 W
Update Time	1200 ms
Operating Temperature	0...60 °C
Storage Temperature	-40...85 °C
Certifications	CE, CULus, FM

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about EMF2177IB. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!

