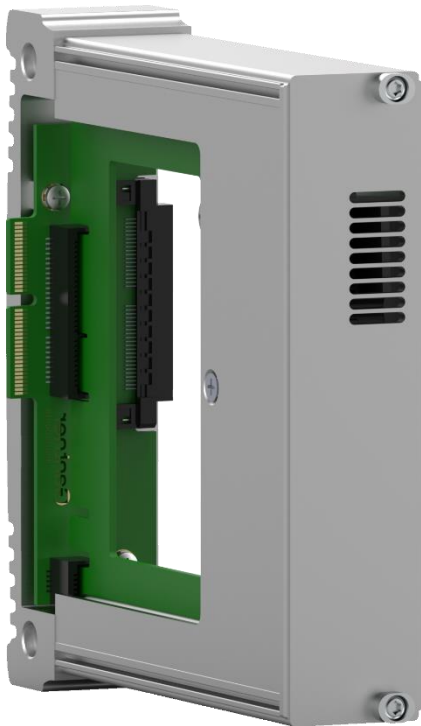


Q.brixx-X Cool

Fan unit

Q.brixx XL is a new addition to the Q.series product family - the ideal DAQ solution for on-the-go applications requiring higher performance in potentially harsh environments. Q.brixx XL DAQ systems consist of up to 16 measurement modules and an integrated, high-performance controller for communication, control, and data logging purposes, all within a robust aluminum housing capable of withstanding severe shock and vibration without sacrificing performance..



Most Important Features

- **Service Life**
approx. 300 000 hours
- **Noise Level**
37 dB(A) $\pm$ 2 dB
- **Airflow**
7.2 m³ / h

Q.brixx-X Cool

Fan unit

Technical Data

Fan Performance

Airflow	7.2 m³/h
Noise Level	37 dB(A) ±2 dB
Rotational Speed	5500 RPM
Bearing Types	Alloy Sleeve with Ceramic Shaft
Service Life	approx. 300,000 hours

Power Supply

Input voltage	24 VDC, no overvoltage and overcurrent protection
Power consumption	Approx. 2.4 W

Environmental

Operating temperature	- 10 °C to + 60 °C
Storage temperature	- 20 °C to + 80 °C
Relative humidity	5 % to 95 % at 50 °C, non-condensing

Remarks

Specifications subject to change without notice

Mechanical Information

Material	Aluminium
Measurements (W x H x D)	30 x 137 x 135mm
Weight	approx. 500 g
Protection class	IP40

Ordering Information

Article number	828430
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