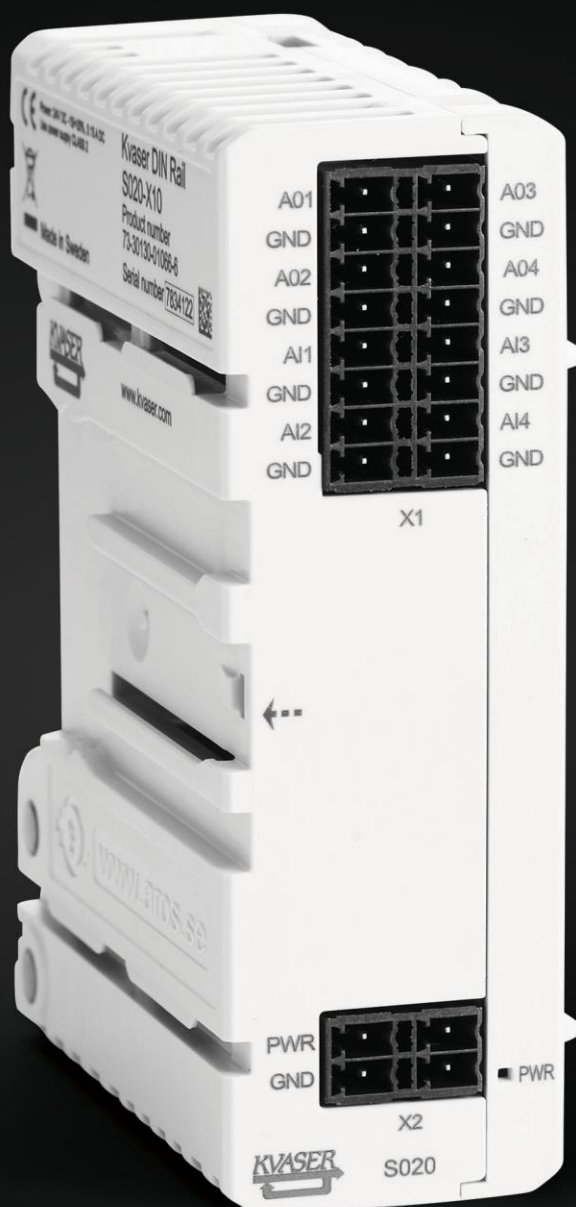




KVASER DIN RAIL S020-X10 ANALOG ADD-ON

EAN 73-30130-01066-6

Kvaser DIN Rail S020-X10 Analog は、Kvaser DIN Rail SE400S-X10 ベース モジュールへのオプションのアドオンモジュールです。4つのアナログ入力と4つのアナログ出力を備えたこのIP20定格モジュールは、熱、逆極性保護、およびサージ電源保護を備えています。入力電圧範囲は固定(0~10V)で、分解能は12ビットです。電源LEDは、モジュールの状態を表示します。

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主な特徴

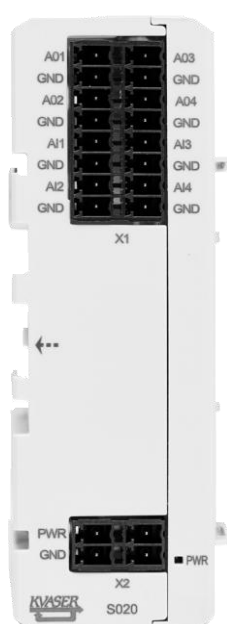
- 基本モジュールを介して制御可能な4つのアナログ出力をサポートします。
- 24VDC (-15%/+20%) の CLASS2定格入力電圧。
- IP20定格、さらに熱、逆極性、およびサージ保護。
- DINレールに簡単に取り付けられる工具不要のスマートクリップシステム。

Related Products

- Kvaser DIN Rail SE400S-X10 base module
EAN 73-30130-01059-8
- Kvaser DIN Rail S010-X10 Digital add-on
EAN 73-30130-01065-9
- Kvaser DIN Rail S030-X11 Relay add-on
EAN 73-30130-01067-3

技術仕様

Power Supply Voltage	24 VDC (-15%/+20%)
Input Current, 24V SYS	-
Input Current, 24 Process	150 mA
Plug-in Current	< 2A @ 1 ms
Surge Protected Power Supply	Yes
Reversed Polarity Protected	Yes
Power Dissipation Typical	2.1 W
Power Dissipation Max	3.0 W
Transmission Medium	Internal Optical Serial Interface
Date Transfer Rate	1.5 Mbits/s
UDP Message to Output	2 ms
Input to UDP Transmission	2 ms
Dimension of Single Module (W x D x H)	33.3 x 75 x 101 mm
Weight	95 g
Installation Position	Variable
Degree of Protection	IP20



WARRANTY

2-Year Warranty. See our General Conditions and Policies for details.

SUPPORT

Free Technical Support on all products available by contacting support@kvaser.com.

SOFTWARE

Documentation, Kvaser CANlib SDK and drivers can be downloaded for free at www.kvaser.com/downloads.

Kvaser CANLIB SDK is a free resource that includes everything you need to develop software for the Kvaser CAN interfaces. Includes full documentation and many program samples, written in C, C++, C#, Delphi, and Visual Basic.

All Kvaser CAN interface boards share a common software API. Programs written for one interface type will run without modifications on the other interface types!

J2534 Application Programming Interface available.

RP1210A Application Programming Interface available.

Online documentation in Windows HTML-Help and Adobe Acrobat format.