Your Gateway to Efficient Connectivity
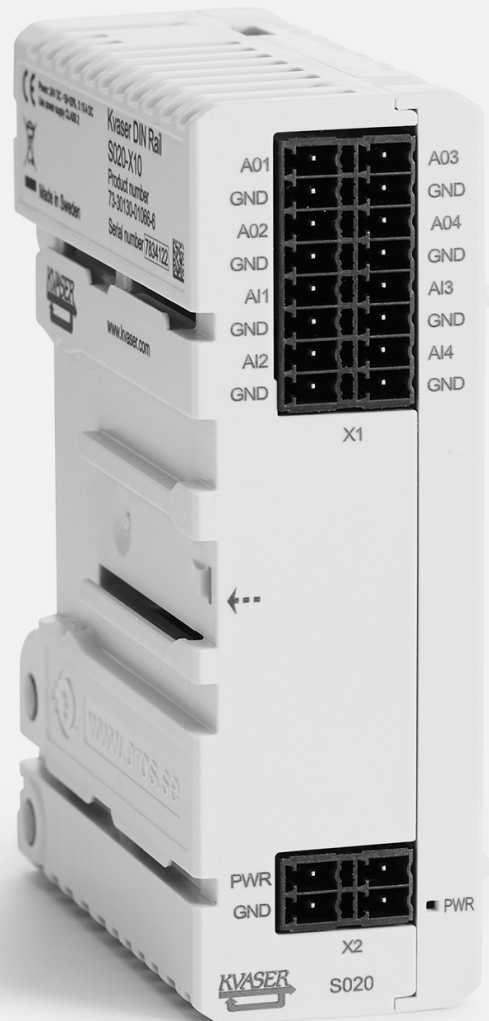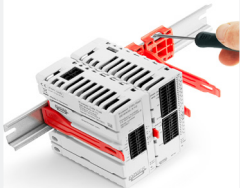
The Kvaser DIN Rail S020-X10 Analog is an optional add-on module to the Kvaser DIN Rail SE410S-X10 base module.

With four analog inputs and four outputs, this IP20-rated module is thermal, reverse-polarity protected and surge power supply protected. The input voltage range is fixed (between 0 and 10V), and resolution is 12 bits. A power LED displays the state of the module.

Please Note: *This product does not come with connectors, S020-X10 Analog add-on requires FMC 1,5/8-ST-3,5 and FMCD 1,5/-ST-3,5 connectors.*

Warranty
2-Year warranty. See our general conditions and policies for details.

Support
Free support for all products by contacting support@kvaser.com

EAN
73-30130-01066-6

Major Features

- Supports four analog outputs controllable through the base module.
- IP20 rated, plus thermal, reverse-polarity and surge protection.
- Smart clip system for easy mounting on DIN Rail; no tools needed.

Related products

- Kvaser DIN Rail SE410S-X10 base module EAN 73-30130-01118-2
- 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

Support

At Kvaser, we are committed to providing exceptional support for all our accessories, including cables, SD cards, and mounting brackets. Our dedicated support team is here to assist you with any inquiries or issues you may encounter. Whether you need help with installation, troubleshooting, or compatibility questions, we are here to ensure you have a seamless experience with our products.

Contact Us:
Technical Support: For technical assistance, please reach out to our knowledgeable support team at support@kvaser.com

Documentation and Resources: Access detailed manuals, FAQs, and troubleshooting guides on our website at www.kvaser.com/support

Warranty and Repairs: For warranty information and repair services, please visit www.kvaser.com/warranty

⚙ Technical Data

Dimensions	33.3 x 75 x 101 mm
Input Current	150 mA
IP class	IP20
Power Dissipation Typical	2.1 W
Power Dissipation Max	3.0 W
Power Supply Voltage	24 VDC (-15%/+20%)
Plug-in Current	< 2 A at 1 ms
Regulatory Compliance	CE, FCC
Reversed Polarity Protected	Yes
Transmission Medium	Internal Optical Serial Interface
Weight	97 g