

4000 Generation Modules

Analog Output Module 4X79



Special Features

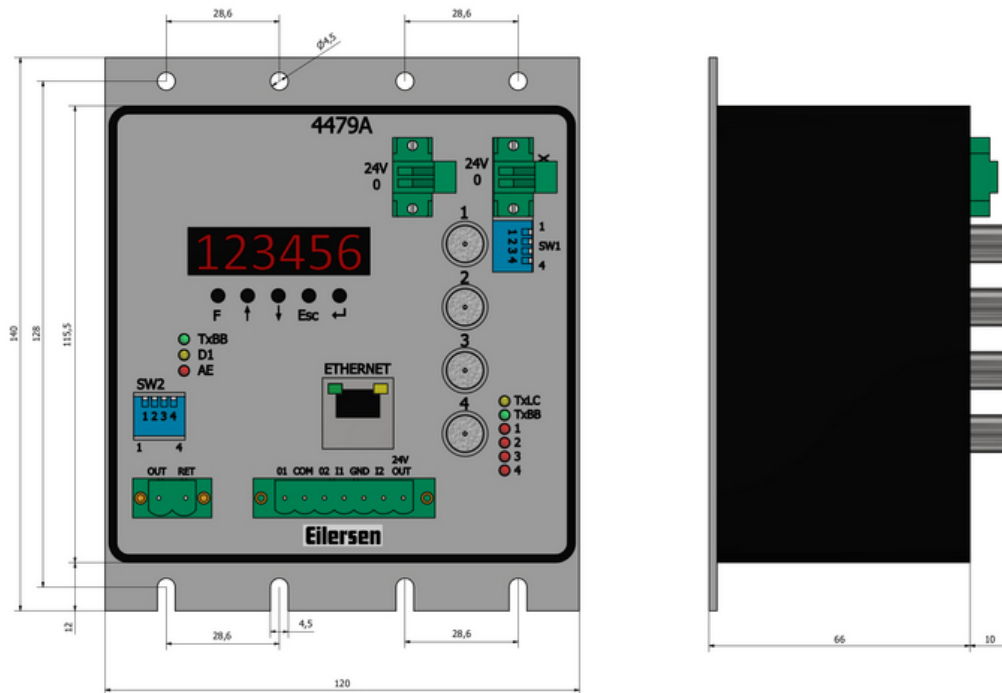
- Made in Denmark
- Analog 4-20mA or 0-10Vdc ACTIVE output
- Digital EtherNet interface
- Six character LED display
- 2 digital inputs + 2 digital outputs
- Weighing module for up to 4 digital load cells
- Can show the weight on the connected load cells
- Can show the summed weight for the connected load cells
- Configurable measuring time (20ms -> 4sec)
- 16bit D/A converter
- Setup via dip switches
- For ATEX when supplied by power supply type 4051A
- The power supply 4051A and module type 4X70A must be installed outside the hazardous zone
- Plug-and-play installation with Eilersen digital load cells
- Input for zero and tare
- A "Digital Junction Box" that can be mounted near the load cells or in a central panel
- Application specific software can be made by request

Specifications

Parameter	Unit	Data
Input		Up to 4 digital load cells
Output		Analog 4-20mA or 0-10Vdc Digital EtherNet interface
Power Supply	Vdc	24Vdc \pm 10%, min. 2A
ATEX: Safe Power Supply		ATEX certified power supply type 4051A
Operating temperature range	$^{\circ}$ C	-20 to +50
Weight	kg	0.7
Housing		Anodized Aluminium
Mounting		Mounting base or DIN rail



Dimensions (mm)



Options

- Prepared for panel mounting on DIN rail
- Mounted in stainless steel housing
- Customized application software

Documentation

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