



EtherNet/IP Interface Module 2050

EtherNet/IP interface module for interfacing up to eight digital non-ATEX load cells.

Type: 2050
Interface: EtherNet/IP

- Made in Denmark
- EtherNet/IP communication module for interfacing Eilersen digital load cells to PCs, PLCs and other equipment.
- The module can be used for up to 8 digital load cells and transmits the weight and status for each individual load cell.
- The module offers plug-and-play installation with Eilersen pre-calibrated digital load cells.
- The module is supplied with an EDS file for easy installation.
- Application software can be made by request.
- [Weighing Module Type 2050 Datasheet PDF](#)
- [Outer dimensions 2050 module PDF](#)
- [Outer dimensions 2050 module in 3D STEP format \(right click -> "Save Link As..."\)](#)

Important notice EtherNet/IP:

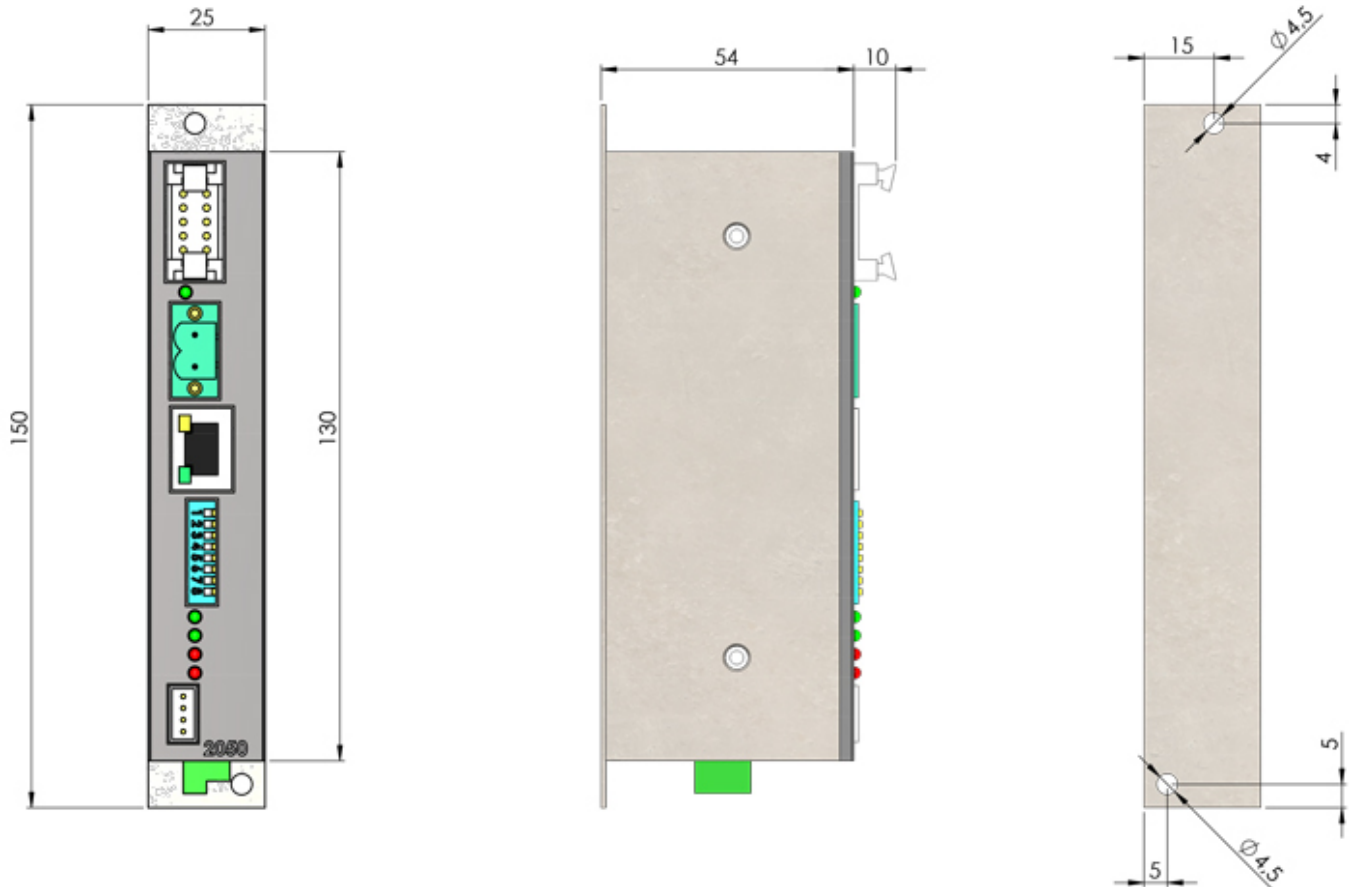
Please ensure that you choose the EDS file and manual from this page, which corresponds to the program name listed on the label on your EtherNet/IP module.

If the files listed here do not correspond to your module, please contact us with information on the serial no of your module so we can send you the correct documentation.

- [1113mu2x50-2v0 2050 EtherNet IP Manual UK PDF](#)
- [1113-2V0 EDS File 2050 \(right click -> "Save Link As..."\)](#)

Manual and software for download of new software and changing the IP address for the 2050 Ethernet/IP module:

- [EE Connect 160305 Version 1v1 ENG \(zip file: right click -> "Save Link As..."\)](#)



Parameter	Unit	Data
Input		Up to 8 digital load cells generation 2000
Output		EtherNet IP
Power Supply	Vdc	24Vdc \pm 5%, min. 2A
Operating temperature range	$^{\circ}$ C	-10 to 50
Weight	kg	0.2
Housing		Anodized Aluminium
Mounting		Mounting base or DIN rail

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- Prepared for panel mounting on DIN rail

- Mounted in stainless steel housing
- Customized application software
- OEM version