



## Serial Interface Module 4140OEM

RS485 interface module for interfacing digital load cells to PLCs, PCs etc. The module is developed for OEM use and can be equipped with customized protocols

**Type:** 4140OEM  
**Interface:** RS485

- Made in Denmark
- RS485 interface
- Weighing module with connector for 1 digital load cell
- Plug-and-play installation with pre-calibrated digital load cell
- Advanced digital filters (configurable)
  
- Setup via dip switches
- Application software can be made by request
- Input: Coaxial connector for 1 digital load cell and power supply 24Vdc, 1A
- Interface: RS485 (Customized protocols available)

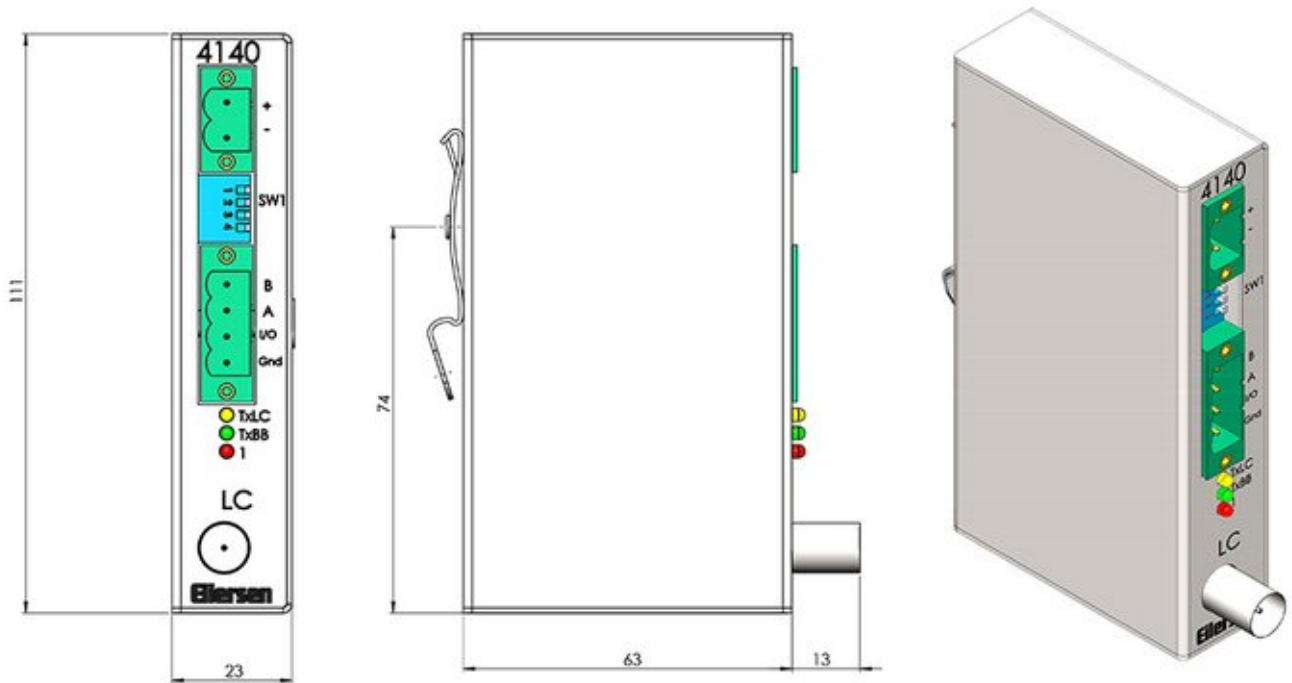
- [RS485 Module Type 4140OEM Datasheet PDF](#)
- [4140 OEM in housing Terminations PDF](#)
- [4140 OEM Layout PDF](#)
- [4140OEM RS485 module without housing PDF](#)

### Important notice:

Please ensure that you choose the file and manual from this page, which corresponds to the program name listed on the label on your RS485 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.

- [0609mu4040CE-1 4140OEM BINARY PROTOCOL FOR 1 LOAD CELL PDF](#)
- [0307mu4040CE-0 4140OEM BINARY PROTOCOL FOR 1 LOAD CELL PDF](#)



Parameter	Unit	Data
Input		1 digital load cell
Output		RS485
Standard 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 mounting holes

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