



Modbus ASCII/RTU Interface Module MCE2040

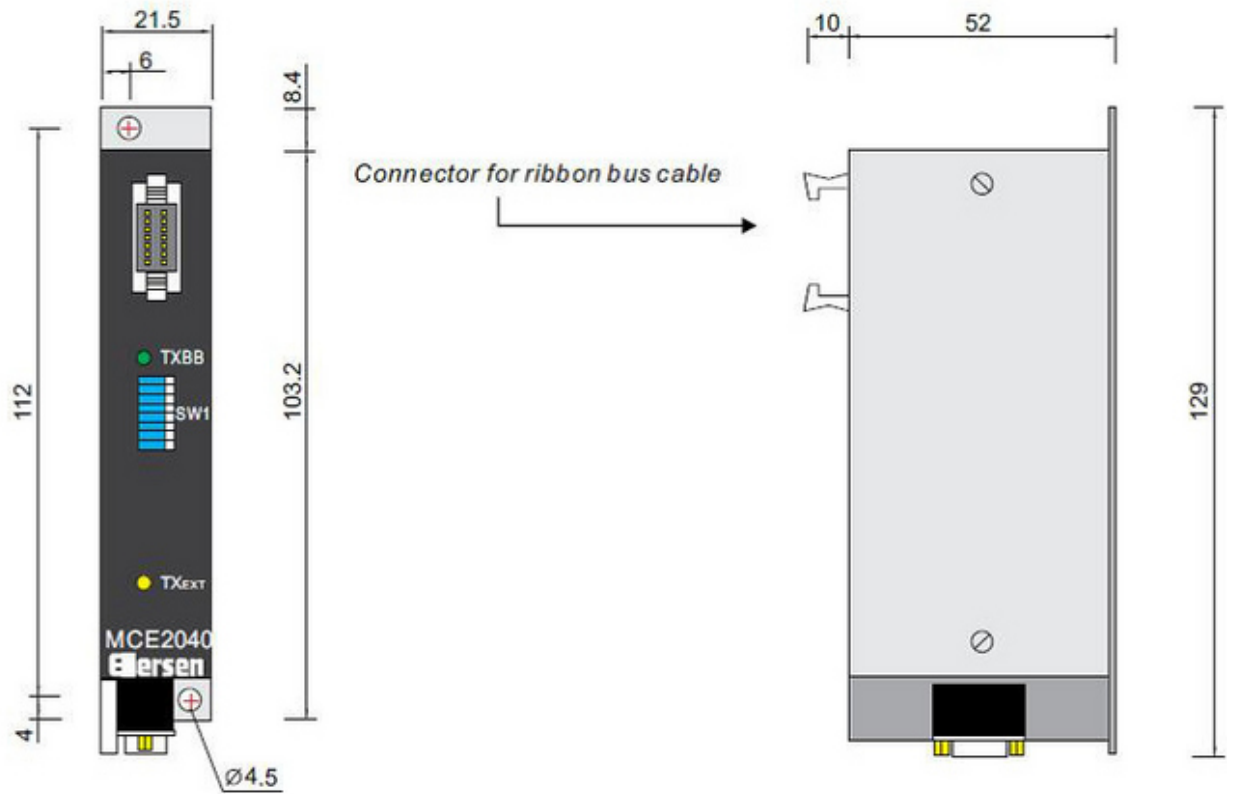
Serial interface module for interfacing up to eight digital non-ATEX load cells via Modbus ASCII/RTU protocol

Type: MCE2040
Interface: Modbus ASCII/RTU

- Made in Denmark
- Serial communication module with Modbus ASCII/RTU protocol 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.
- Application software can be made by request.

- [Modbus Output Module Type MCE2040 Datasheet PDF](#)
- [MCE2040 Modbus - MCE2010 - MCE9601 RS485 - illustration showing load cell connection PDF](#)
- [1110M1U1 MCE2040 Modbus Manual UK PDF](#)
- [0909MU0 MCE2040 PCPLC Manual UK PDF](#)
- [0909MD0 MCE2040 PCPLC Manual DK PDF](#)



Parameter	Unit	Data
Input		Up to 8 digital load cells generation 2000
Output		Modbus ASCII/RTU
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

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