

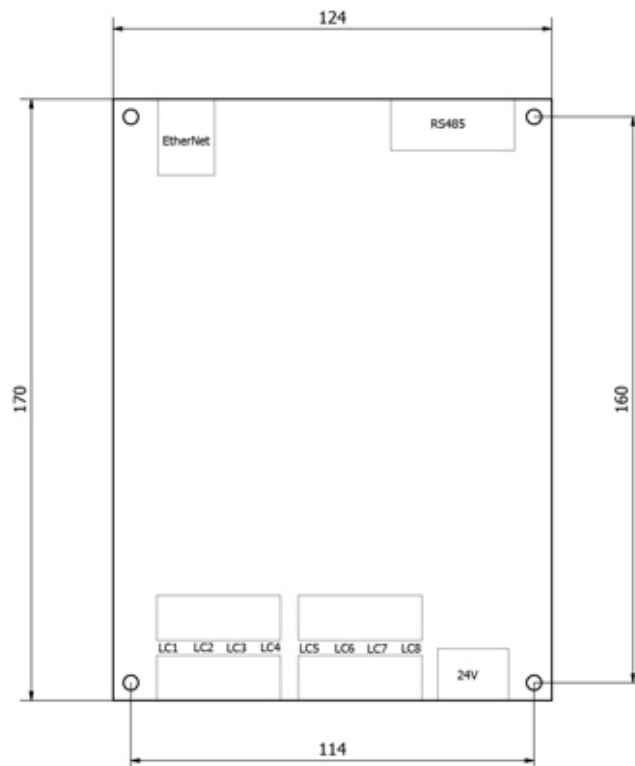
## OEM Weighing Board 5008OEM

OEM weighing board for interfacing up to 8 digital load cells to PLCs, PCs etc. The board offers serial RS485, EtherNet and EtherNet IP interfaces. This weighing board is developed for OEM use and can be equipped with customized protocols. The board communicates weight, status and diagnostics for each individual load cell connected to the weighing board

**Type:** 5008OEM  
**Interface:** RS485, EtherNet TCP/IP, EtherNet IP

- Made in Denmark
- Interfaces: RS485, EtherNet and EtherCAT (pending)
- Weighing board for up to 8 digital load cells
- Plug-and-play installation with pre-calibrated digital load cells
- Advanced digital filters (configurable)
  
- Setup via dip switches
- Application software can be made by request
- Connectors for up to 8 digital load cells and power supply 24Vdc, min. 2A

## Eksempel kundetilpasset 5008OEM protokol (PDF)



Parameter	Unit	Data
Input		Up to 8 digital load cells
Output		RS485, EtherNet, EtherCAT
Power Supply	Vdc	24Vdc $\pm$ 5%, min. 2A
Operating temperature range	$^{\circ}$ C	-10 to 50
Weight	kg	0.5
Mounting		Mounting holes

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- Weighing board for up to 16 digital load cells
- Prepared for panel mounting
- Mounted in stainless steel housing
- Customized application software
- OEM version