



General information

The UWT 6008 Analog + Canopen weight transmitter results from the experience of Pavone Systems. It is a unique product in the weight transmitter family and is ideal for all industrial applications where it is necessary to know the load distribution on the different cells. The UWT 6008 Analog + Canopen weight transmitter is able to monitor all load cells and generate alarms due to excessive cell signal drift, missing connections, failure of one of the cells and unbalanced weight distribution. The emulative control allows the weighing system to work even in case of failure of one cell, until its replacement. The Software Optimation is given for free. This Software allows you to run certain activities such as calibration or monitoring directly from your computer. The Optimation software is provided by Pavone Systems and guarantees a perfect instrument run.





Software Optimation 1.8.29: optimation_weighing_software.zip

Technical Manual: uwt-6008_technical_manual.pdf

CANopen EDS file: uwt_6008_canopen_eds.zip

CANopen EDS file (0400): canopen_0400_eds.zip



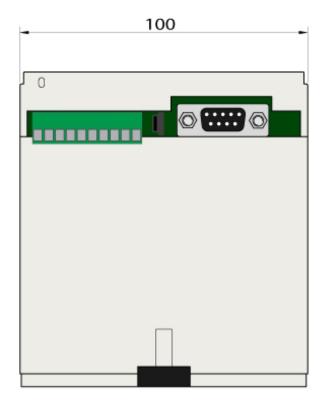
Weight Transmitter UWT 6008 Analog + CANopen

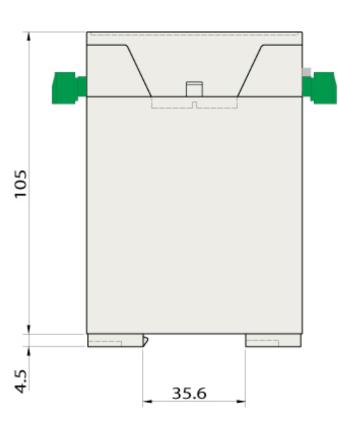
Technical specifications

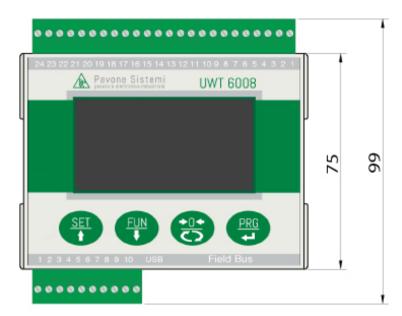
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All indicated data may be changed without notice.
All the measures indicated are expressed in millimeters (mm)









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