

## General information

PWS30220260416

The weight transmitter DAT 400 Ethernet IP guarantees high performances, it is reliable and is equipped with upload and download functions for programming using the 1008 tester. The configuration and calibration of the weight transmitter DAT 400 Ethernet IP can be performed from the front panel or from PC via the USB port. The DAT 400 Ethernet IP weight transmitter can be customized according to customer needs and is suitable for all Allen-Bradley PLC systems. Moreover, it owns the peak hold function for dynamic measures and screw terminal blocks.



Software Innovation 2: [inovation\\_2\\_weighing\\_software.zip](#)

Technical Manual: [dat-400\\_en.pdf](#)

Technical Manual: [dat-400\\_analog\\_en.pdf](#)

Ethernet IP EDS file: [dat\\_400\\_500\\_ethernet\\_ip\\_eds.zip](#)

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