

Technical specifications

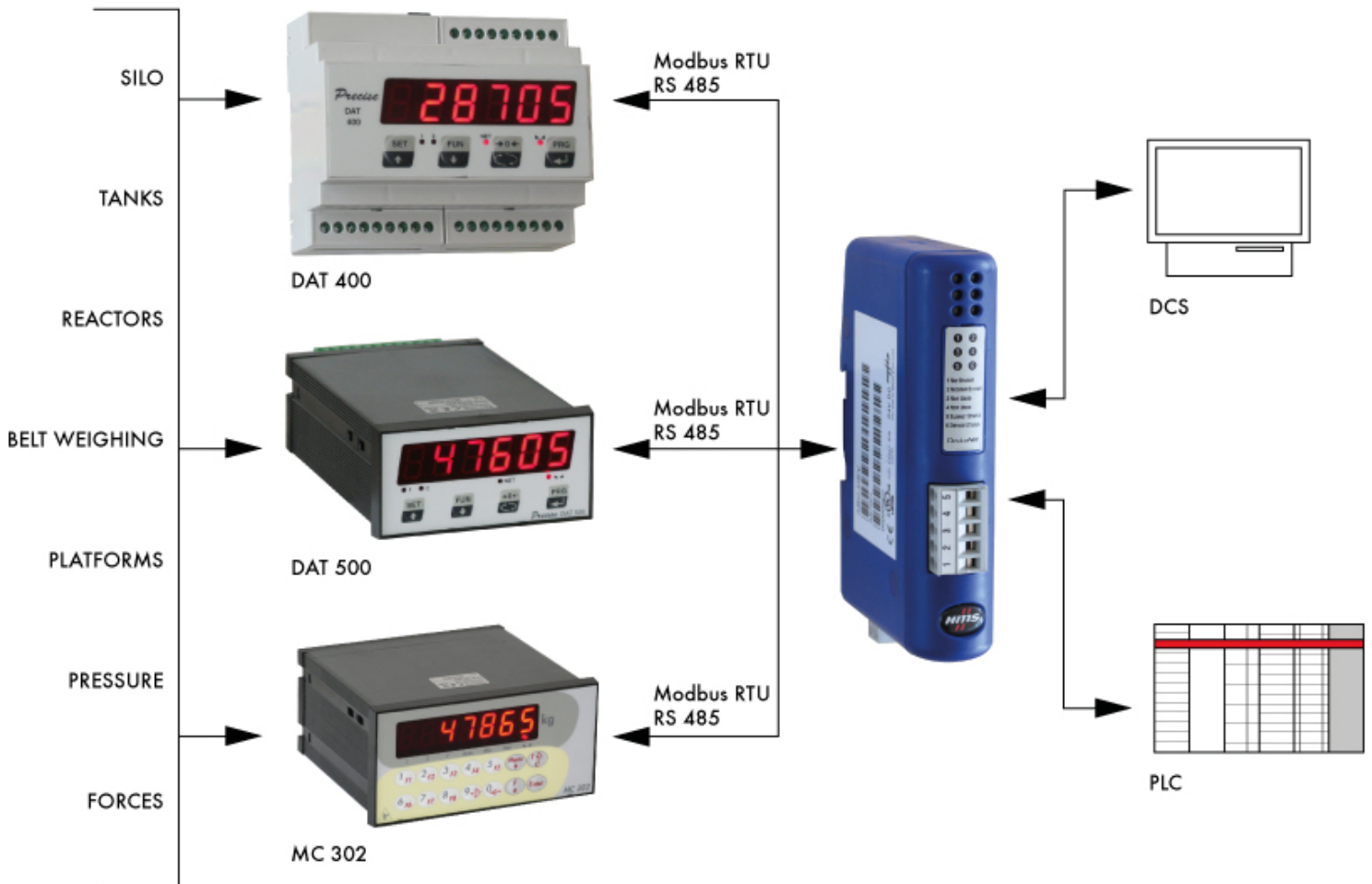
PVS14420200908

Gateway 300 is an accessory tool that allows you to transfer data of weight, pressure and force, detected by the sensors connected to our instruments. Thanks to the architecture of the internal hardware and software, the device can be configured according to the needs required by specific applications. Gateway 300 is mounted on a DIN rail and guarantees high reliability at low cost.

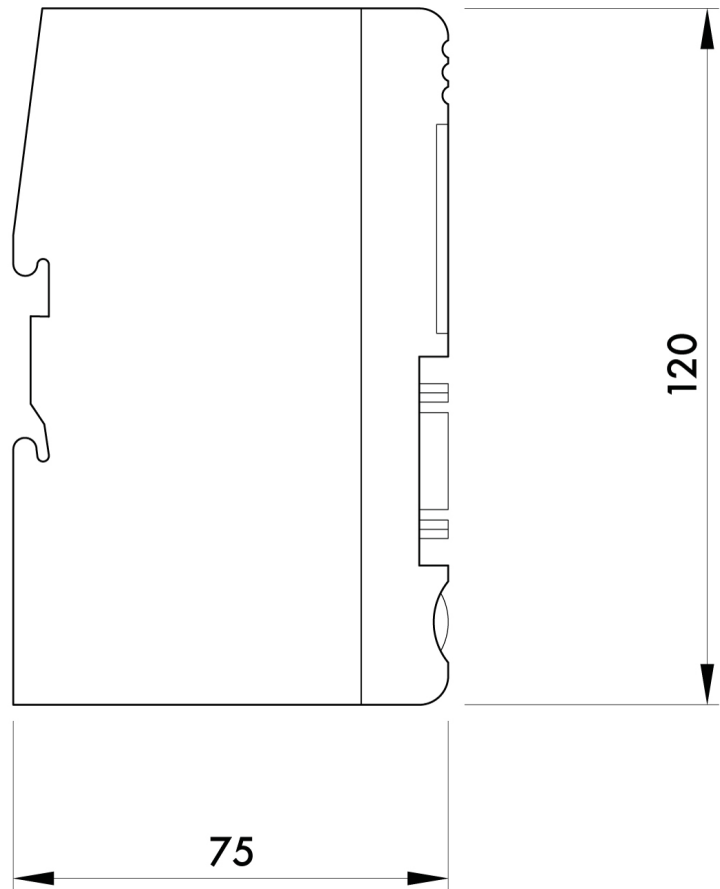
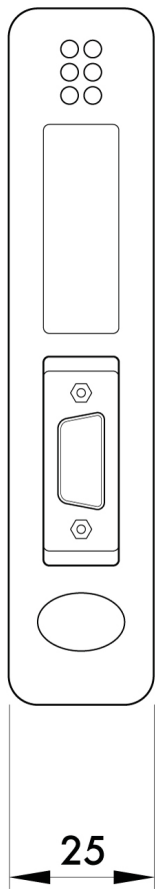
Degree of protection:	IP20
Temperature range:	-5 ÷ +55°C (max umidity 95%)
Serial port:	RS232, RS422, RS485
Power supply:	24 Vdc ±10 %
Data storage:	512 byte data input and 512 byte data output
Dimensions:	27x75x120 mm (LxHxP)
Fieldbus:	Profibus-DP, Devicenet, CANopen, Modbus TCP, Modbus Plus, Modbus RTU, Profinet, Ethernet / IP, CC-Link, EtherCAT, FIPIO, Interbus
Power consumption:	max 280 mA, avg. 100 mA



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



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



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