

ID511

Weighing Controller

A high precision industrial weighing control indicator suitable for weighing processes.



Webowt



ABOUT PRODUCT

The ID511, weighing controller, is an industrial weighing indicator with high precision, high reliability and many fieldbus interfaces.

It easily meets the complex and demanding requirements of industrial weighing control.

Suitable for automatic weighing processes such as bagging, filling, and dosing.

APPLICATION AREAS



Agriculture And
Livestock



Concrete Batching
Plants And
Construction



Food



Chemistry -
Petrochemistry

ID511 Weighing Controller

Indicator Model	Box Type	Hardware	I/O Options	PLC Interface	Application	Language	Power
511	P	C	1	0	0	0	A
ID511	P: Panel Type H: IP67 Model D: Rail Type	C: 2 Seri Port (RS232+ RS232/485) Analog Platform D: 2 Seri Port (RS232+ RS232/485) Dijital Platform E: Ethernet and 2 Serial Ports (LAN+RS232/485) Analog Platform	0 : Standart 1 : IN x 4 / OC OUTPUT x 6 2 : IN x 4 / ROLE OUTPUT x 6 A : 4-20 mA x 2	0: Standart	0: Standart	1: English	A : 110 / 220 VAC No Power Cable U : 110 / 220 VAC EUROPE Power Cable D : 24 VDC No Power Cable

TECHNICAL SPECIFICATIONS

7 Digit LED Display, 22mm height (for Panel type)
7 Dijit LED Display, 25.4mm height (for model of SS IP68)
150.000 Display division, 6000e
200Hz Analog Digital Convert, 200 times second compare speed
5 Steps dynamic filter, High level vibration filter
Standard 2 Seri ports: (RS232 + R232 / 485), Modbus RTU
PLC Communication interface board
8 Inputs / 12 Outputs (OC)
8 Inputs / 12 Outputs (Relay)
4-20mA Output (16-bit DAC) x 1
4-20mA Output (16-bit DAC) x 2
100M LAN (TCP,UDP,MODBUS-TCP)
POFIBUS DP for Siemens PLC
PROFINET for Siemens PLC
EtherNet / IP for Rockwall PLC
CC-LINK for Mitsubishi PLC