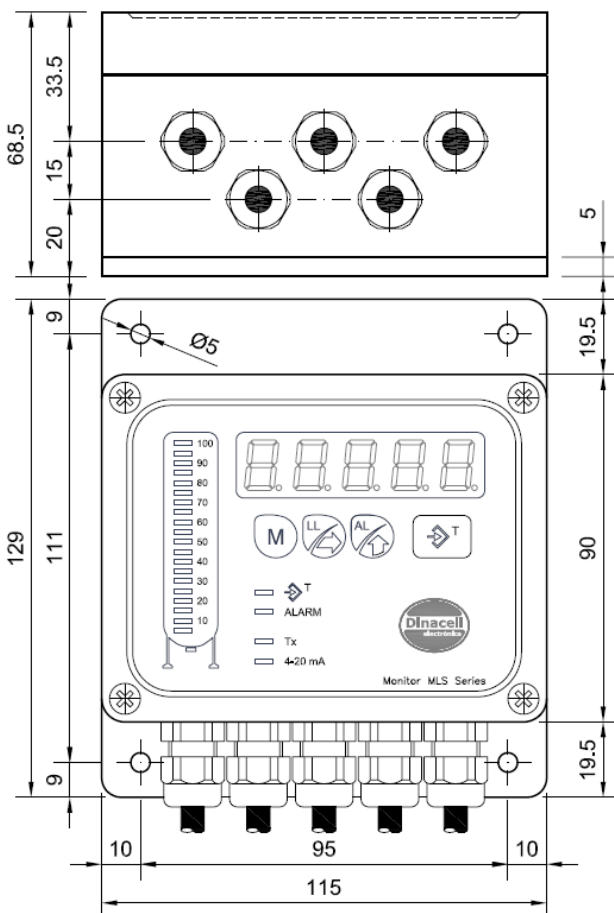




Dimensions in mm

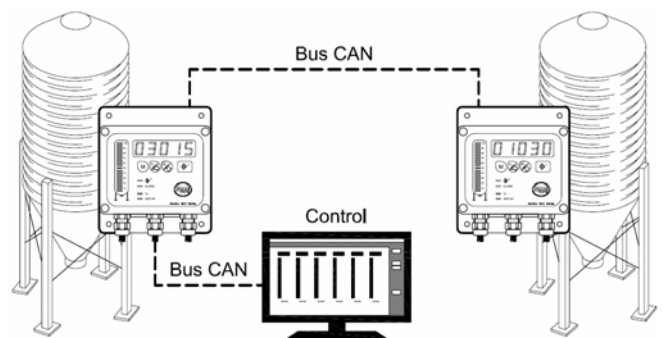


- Load weighing and monitoring device specially designed for installation in cabinet on the base of silos.
- The weight of the tank is shown numerically in display as well as in percentage terms through of the LEDs bar.
- It is provided with one single throw relay for one alarm level selectable by user..
- Equipped with a CAN communication bus to link all the devices of an installation with several silos and the control office.

### Features

- Five digit display
- Percentage LEDs bar
- Up to 8 load cells can be connected
- TARE function using a independant button.
- Visualización de la última carga realizada.
- CAN communication.
- One single throw relay for one alarm level selectable by user..
- Selectable analog output: 4-20 mA o 0-10 V

Connection of several devices to a central computer



### Technical Specifications

<b>Power supply</b>	80-260 Vac
<b>Maximum power consumption</b>	3 W
<b>Maximum voltaje of the relay contacts</b>	250 Vac
<b>Maximum current of the relay contacts</b>	3 A
<b>Load cell input accuracy</b>	± 0.01% F.S.
<b>Selectable analog output</b>	4-20 mA 0-10 V
<b>Maximum number of load cells that can be connected</b>	8 Load cells of 350 Ω