

## Applications



Multi-purpose



Food



Hydrocarbons

The multi-level resistive rod allows the continuous reading of a liquid level in a tank. This tank gauge has a tube (rod) diameter of 12 mm and is available in different lengths.

To adapt to your application, a tailor-made design can be studied: length, float, holding system, connector...

It can be used in a vertical position at the top or bottom of a tank depending on the application.

General features	DCEQB2500	DCERBT2520	DCEPBT3110
Lenght	250 mm	500 mm	1000 mm
Tube material	Polycarbonate	Polycarbonate	Polycarbonate
Float material	Polystyrene	Polystyrene	Polystyrene
Seal material	EPDM	EPDM	EPDM
Cable material	PVC	PVC	PVC
Cable cross section	0,25 mm <sup>2</sup>	0,25 mm <sup>2</sup>	0,25 mm <sup>2</sup>
Operating temperature (in water)	0 to 50°C	0 to 50°C	0 to 50°C
Applications	Multi-purpose	Multi-purpose	Multi-purpose

### Electrical features of the contact

Standard voltage	12/24 V
Detection interval	20 mm
Resistance	10 to 180 ohms

### Installation instructions

- Mounting plate Ø69 mm with 5 holes Ø6 mm
- Impermeability by EPDM seal on the mounting plate

### A tailor-made request?

Our design office and our sales department are able to offer you an optimal solution in answer to your specifications: **length, wire, cable, connector, specific accessory...** Contact us to discuss your project together.

