



LS 2 – DETECTION SENSOR IS ELECTRODE, WHICH IN CONNECTION WITH SWITCHABLE DEVICE IS USED FOR LEVEL DETECTION FOR EXAMPLE IN WELLS, TANKS,...



FUNCTION DESCRIPTION

- To be used in electric conductive fluids and mechanically polluted fluids with temperature - 1°C to 80°C
- Suitable for use in drinking water
- Stainless steel one-pole electrode reside in PVC cover, intended for tank wall mounting or mounting by socket
- To ensure correct function of the sensor, it is necessary to have the electrode without dirt which could disable the connection of the electrode and fluid and thus lead to malfunction
- Max. wire profile: 2.5 mm²
- Installation:
 - conductor wire is connected by fastening of two brass screws to stainless steel electrode
 - conductor is caulked by bushing Pg7 with protection degree IP68
- Dimensions: max. diameter 21 mm, length 96 mm

Type	Ordering No.	Weight (g)	Packaging (pcs)
LS 2	786.201.417	48	1