

FUEL LEVEL SENSOR EFLS-A



The fuel gauge EFLS-A displays changes in the amount of fuel in the tank. The data is stored on a server and transmitted to a telemetry device. The fuel gauge can be installed in trucks, heavy machinery, agricultural machinery and tanks. It can be installed in tanks and tanks from 35 cm to 3 meters, and if necessary, we can also produce longer fuel level sensors.

Technical specifications

Operating principle
Available lengths, m
Power supply, V DC
Error in measured capacity (%)
Temperature compensation
Operating temperature range
Output voltage
Dust and water resistance

EFLS-A

Capacitive
0,75 / 1,5 / 3,0 and longer on request
11,0 – 30,0
±1
Available in EFLS-A-T version
-40°C – +80°C
0,2V-9V
IP67