

FLE - Magnetic Float Level Sensors



Liquid Level Sensor

The FLE Magnetic level switch is designed to meet demanding customer applications for liquid level sensing in rugged hostile environments. Each FLE is manufactured to the users' specifications making it highly adaptable to application requirements.

Features

- Custom tailored to user specifications
- Long switch life
- Up to three switch points

BINMASTER[®]




FLE General Specifications

Performance

- FLE: 3 Switch Points


Connectivity

-  Output: 4-20 mA, Resistive

Environmental

-  Operating Temperature:
14° to 212°F (-10° to 100°C)

Certification

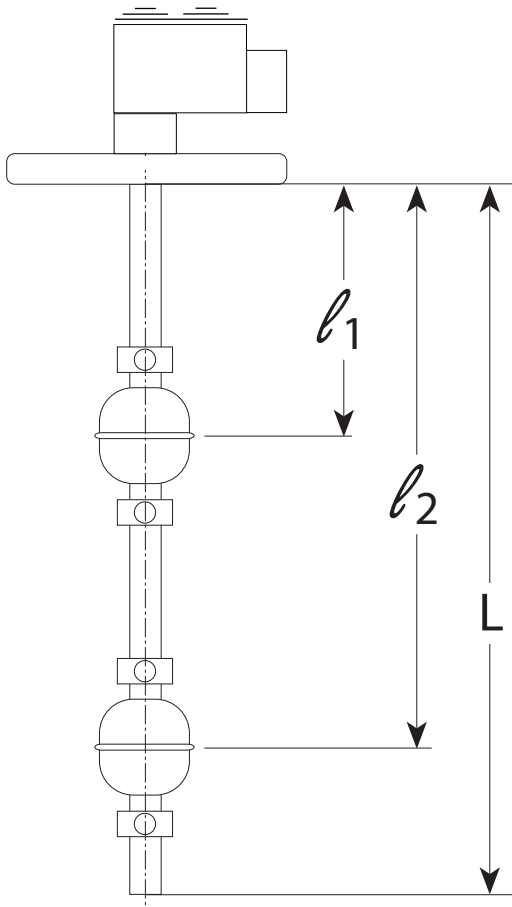
-  FLE:
NEMA 4 & 7, IP65
IP43

Electrical

- Switch Rating:
20 VA, 50 VA, 180 VA
- Max Current:
0.5 A AC
- Max Voltage:
220 VAC

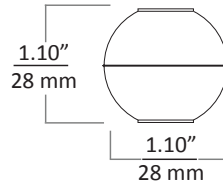
Physical

- Stem Length:
FLE: 24 in. (610 mm)
- Cable Entry:
FLE: 1/2 in. / 3/4 in.



FLE Floats

Float SS



Float KK

