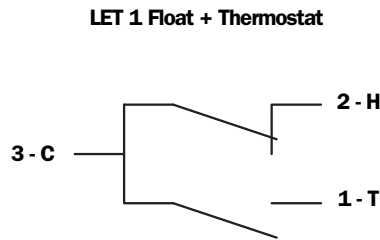


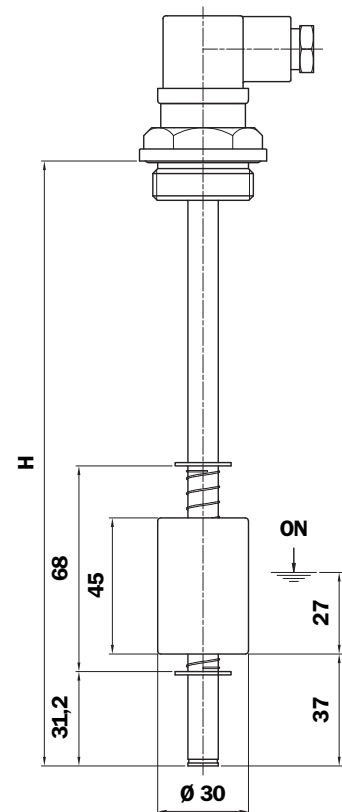
# Series LET



LET 1 Float + Thermostat



To invert the contact status from N.O. to N.C. and vice versa, simply invert the float.



Length	H mm
100	100
200	200
300	300
400	400

## LET (Materials)

- Flange/Threaded body: Aluminium
- Tube: Brass (AISI 304 on request)
- Float: Nylon foam (AISI 316 on request)
- O-Ring: NBR
- Circlip: Phosphor bronze
- Contact: N.C. reed (N.O. on request)
- Protection rating: IP65
- Max switching capacity: 80 W
- Max switching current: 1 A
- Max switching voltage: 250 Vac
- Fluid specific gravity: > 0.75

## Weight

200 gr (for L= 200 mm)

## Ordering information LET

### Electrical level indicator

### LET

Example: LET

1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
A	200	1	A	1	A	F	S	50	P01

#### 1 - Tube material

A Brass

#### 2 - Length

- 100  
 200  
 300  
 400

#### 3 - Number of float

1 Nr. 1 float

#### 4 - Float material

A Nylon foam

#### 5 - Contact

1 N.C.

#### 6 - Seal

A NBR

#### 7 - Type of fixing

- F 3 holes flange  
 G G 1" thread connection

#### 8 - Electrical connection

S DIN 43650 connector

#### 9 - Thermostat trip temperature

50 50°C - N.O.

#### 10 - Option

- P01 MP Filtri standard  
 Pxx On request

Note: Lengths and thermostat trip temperatures from those indicated are available.

For customization features other than those indicated on this page, contact the Technical and Sales Department