

## Flow Switches for Liquids and Gas

for cooling and heating, low viscosity oils, acids

EFS Flow switches from Ensim detect if there is liquid flow in pipes. They can be mounted horizontally or vertically. The set switch value can be adjusted by rotating the washer inside the body.

### Paddle/Pallet type Flow Switches

stainless steel or PP/PVC plastic material, a magnet attached to the paddle actuates a micro switch

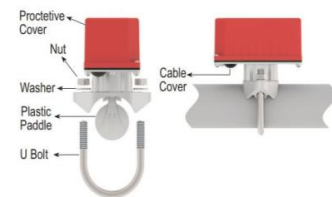
#### T-Body or Immersion



#### High Temperature



#### Double contact for fire lines



#### Applications:

Irrigation systems, low viscosity oil and acids, hot oil lines, heating and cooling systems, water installations.

### Other Flow Switches

#### Reed Relay



clean liquids, no solid particles,  
for heating and cooling systems

#### Thermal



for harsh conditions,  
water, air, oil

#### Piston



up to 300 bar

### [Product details](#)