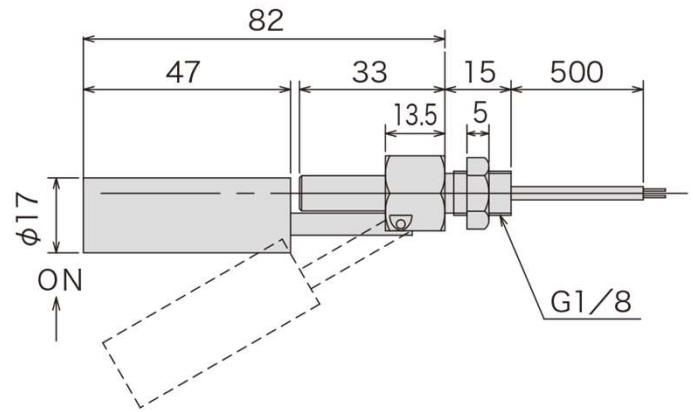


Overview



Description

The P291 is a robust float-type level switch engineered for high-temperature liquid applications, accommodating temperatures from -40°C to 180°C (-40°F to 356°F). Constructed entirely from SUS304 stainless steel, it ensures durability and compatibility with water, oil, and chemical environments.

Technical Parameters

Material	Stem	SUS304
	Float	SUS304
	Stopper	SUS304
	Nut	SUS304
Specifications	Temperature Range (Atmospheric)	-40°C~+180°C
	Pressure Resistance (Room Temperature)	0.5MPa
	Float Specific Gravity	0.7±0.05
Electric Specs	Maximum Contact Capacity	50W DC/AC
	Maximum Voltage	300V DC/AC
	Maximum Current	0.5A DC/AC
	Wire Length	300mm Standard (Custom lengths available)