

IP68



- Explosion-Proof, anti-corrosion, waterproof
- 304 stainless steel (316L for optional), apply to strong corrosive environment.
- Low power consumption, the fuselage internal air convection heat dissipation design, can work continuously for a long time

EX Marking




Certificates



Markets



	Ex-Level	ATEX II 2G Ex d IIC T6 Gb II 2D Ex tb IIIC IP68 T80°C Db
	Ingress Protection level	IP68
Other Specification	Temperature range	-40°C~60°C
	Relative humidity	≤ 95% (+25°C)
	Atmospheric pressure	80kpa~106 kpa
	Thermostat System	optional
	Supply voltage	DC12V
	Suitable Environment	Apply to explosive gas and combustibile dust environment
	Material	304 stainless steel (316, 316L for optional)
	Dimensions	97.5mm * 51mm * 60mm (The actual movement has a small size error within mm)
	Installation method	bracket or base installation