Oil in Water Analyzer

It is suitable for detecting the oil content in water in the medium to be tested, and adopts advanced photoelectric technology. It is sensitive and the response time is as short as 0.1s . It is also suitable for other fields to feedback the impurity concentration in the medium .



Features

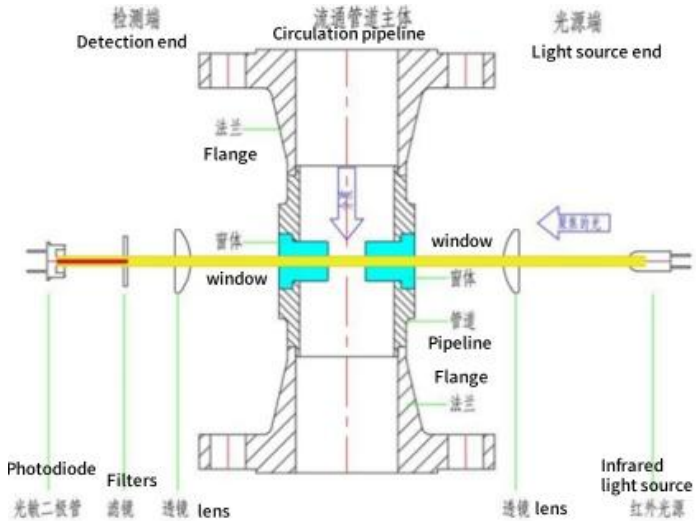
- Sensitive response, response time as short as 0.1s
- Fully online detection, real-time display, completely maintenance-free
- Explosion-proof grade: ExdbIIC T6 Gb
- Excellent corrosion resistance
- Easy to install and disassemble for easy inspection and maintenance
- Support ANSI, DIN andHG/T20592~20635-2009 flanges

Specifications

Model	Size	Pressure level / temperature
WACYS	DN 15 ~DN300	1.6~6Mpa/ 10 ℃ ≤ Ta ≤ 200 ℃

Structural materials

Model	Shell	Element
WACYS	316L Hastelloy	316L Hastelloy



Key parameter table

Model	A Nominal connection size In(mm)	H Height (mm)	D Outer diameter (mm)
WACYS	1/2 (1 5)	160	90
	3/4 (20)	160	100
	1(25)	160	110
	1 1/4 (32)	160	115
	2 (50)	160	150
	3 (80)	180	190
	4 (1 00)	200	230
	5 (125)	300	255
	6 (150)	400	280
	8 (200)	450	345
	12(300)	500	485

* Available in sizes from 14" to 36" with a tolerance of ±1.00" (25mm). Parameters are for reference only. Please contact us for more information.