



Model 200 and 206 Cooling Water Flow Detector



- Monitors Raw Water Flow
- Available in Normally Open or Normally Closed
- Available slip/socket or thread
- CPVC Shedule 80
- Five Feet Marine Grade Tinned Wire Leads
- Hastelloy "C" springs for corrosion resistance
- EPDM gasket standard. Viton gasket available for highly corrosive liquids or hydrocarbons

SWITCHING RATING: 50 watts

SWITCHING VOLTAGE (max): 300 volt AC or DC

MAX SWITCHING: 0.5 AMP (0.3 AMP inductive)

HEAT RESISTANCE, CONTIUOUS: 210 degree F

MAXIMUM PRESSURE: 120 PSI @ 72° F

EXTERNAL FASTNERS: 18-8 stainless steel

MODEL	DIMENSION IN INCHES				FLOW RATES IN GPM TO ACTIVATE	
	ID	OD	LENGTH	HEIGHT	GPM W/O BAFFLE	GPM W BAFFLE
206	1.50	2.22	4.36	3.08	10-14 GPM	6-8 GPM
200	2.00	2.75	5.2	3.53	12-16 GPM	8-10 GPM

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