

DWA-3000A/3000B Turbidity Analyzer



Features

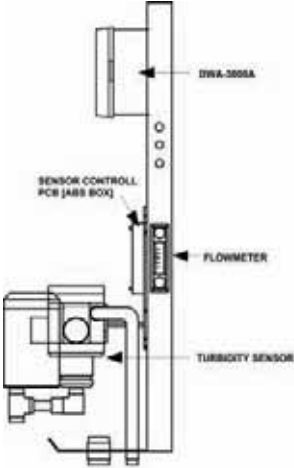
- Real Time Trend Analysis Function
- Microprocessor-based Digital Program Controller
- Isolated DC (4-20/0-20/0-24mA) Output Transmission
- Automatic Cleaning Control Function
- Low-cost For User Satisfaction
- CE Mark Accredited



Specification

Range	0 ~ 10, 0 ~ 100 NTU or user spec'
Method	IR LED 880nm Scattering
Accuracy	±2 % (Of Full Scale)
Response time	5 min (90% saturation)
Analog output	Isolated 4~20mA DC (STD) / 0~20mA, 0~24mA(OPT)
Digital output	3000A : RS-232C (STD), RS-485 (OPT) / 3000B : RS-232C
Relay output	3000A : HH, H, L, LL & Cleaning / 3000B : High, Low & Cleaning
IP Rating	IP65 / IP64
Display	Trend graph, Measuring value, Measuring status, Temperature, Unit
Size	240 x 180 x 115mm / 155 x 155 x 184mm
Installation	Wall mounting / DIN 144 panel mounting
Power	110 / 220V, 50 / 60Hz

Model		TURB-902 / 905 / 910 / 9100	
Range	0 ~ 2 NTU	Material	SUS316, ACETAL
	0 ~ 5 NTU	Operation Flow	500 ~ 600 ml/min
	0 ~ 10 NTU	Holder	Flow through
	0 ~ 100 NTU		


TBD System Configuration (3000B)

