

Wire rope 급구

초음파유량계(KFT-9000)
* 제어부

1. OUTPUT

- 1.1. Instantaneous flow rate : 4-20 mA DC (load resistance 1K or less)
- 1.2. Integrated flow rate : Power photo MOS relay output (3-125V DC, 0.6A)
- 1.3. Contact output of every kind : Power photo MOS relay output (3-125V DC, 0.6A)

2. Power Supply Voltage

- 2.1. 110/220V AC 60Hz or 24V DC 20%

3. Ambient Condition

- 3.1. Temperature in using : -20 - 60°C

4. Structure


- 4.1. Standard : IP 67

5. Measurable Pipe

- 5.1. Material : Steel, Stainless, Cast iron, Ductile cast iron, PVC, FRP, FRPM, etc.
- 5.2. Lining : Tar epoxy, Mortar, etc.

6. Pipe Diameter (D) : 300mm ≥ D ≤ 6000mm

| Itemref | Quantity | Title/Name, designation, material, dimension etc | | | Article No./Reference | |
|--------------------------|----------|--|------------------------|----------|-----------------------|---------------|
| Designed by Y.H.Hwang | | Checked by K.J.KIM | Approved by D.Y.KIM | Filename | Drawing Num. | Scale NONE |

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|  한국유체기술 (주) <i>Korea Fluid Technology CO.,LTD.</i> Tel : 053 954-4600 Fax : 053 952-4600 | | KFT-9000 초음파 유량계 설치 | | Edition | Sheet |
| | | KFT-9000 | | 1 | 1/1 |