



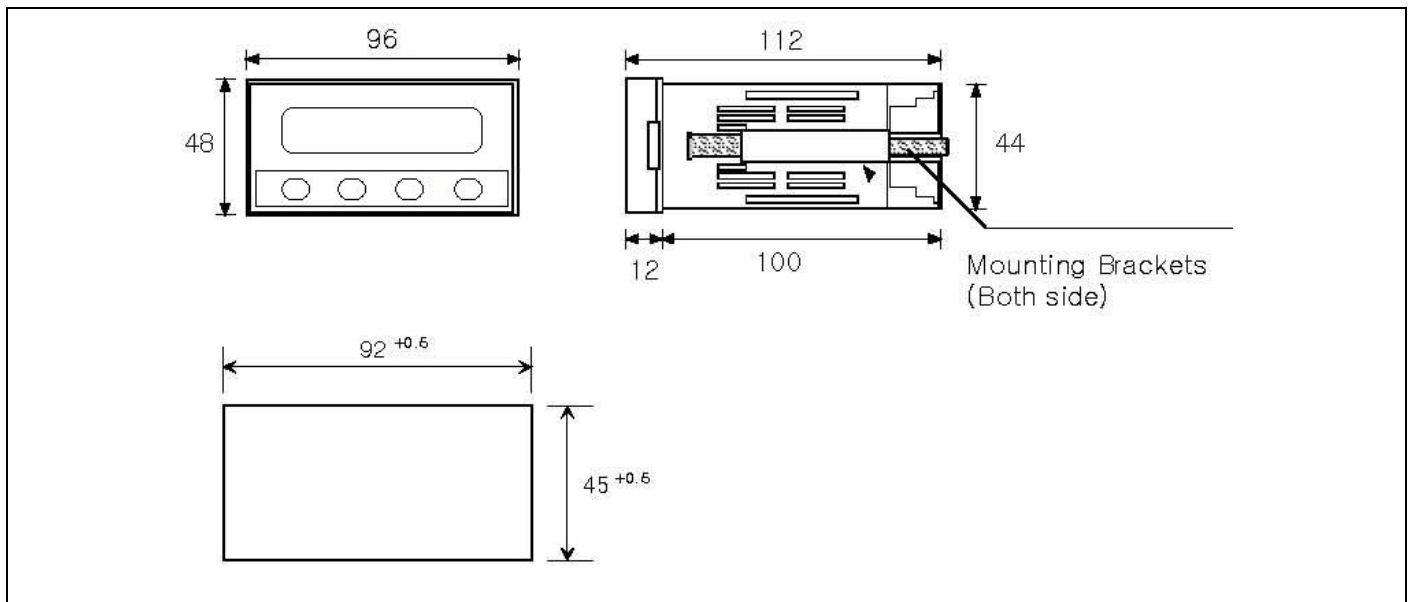
본 유량모니터는 유량센서에서 출력되는 펄스 출력을 입력 순간유량 및 적산(누적량)을 문자 LCD 에서 표시하며 사용자가 쉽게 유량 감시를 할수있다.

4/20mAADC 변환 출력이 가능하며 적산 펄스를 출력, PLC, 지시계, 카운터에 적용이 가능한 다기능 판넬형 유량 모니터이다.

Specigications

Display	2 Line 16 Characters, backlit LCD (Character size : 2,95 x 5.55 mm)
Display update time	0.25, 0.5, 1.0, 2.0 Second
Rate average time	0 – 20 Second programmable selection
Input power	85~260VAC $\pm$ 10% or 24VDC
Date memory	EEPROM stores data for 10 years if power is lost.
Output power	DC12V, 50mA, Regulated
Temperature	Operating (0 to 70℃), Storage (-20 to 90℃)
Humidity	0 – 90 %rh
Input	Count input, 5 kHz max. K-factor range : 0.001 to 99,999,999 10 Point linearization (Option)
Reset	Total (Menu selection clear)
Relay output	2 Relay, Low & High (10A 125VAC, 5A 250VAC) (Option)
DC4–20mA output	Resolution 16 bit Accuracy : Better than 0.1% Maximum load : Max 750 Ω Isolation : Isolated.
Pulse output	MOSFET–Photovoltaic Relay 140mA Max Pulse width : 0 ~ 500 ms Frequency : 1 kHz max.
Serial communication	RS232 (Option) RS485 (Option)

Dimension & Cutout size



Ordering information

KM 2	0	0	0	-	0
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Input type

- 0 : Linear
- 1 : 10 Point linearization

Analog output

- 0 : None
- 1: 4-20mAADC

Relays output

- 0 : None
- 1 : 2 Relays

Communication

- 0 : None
- 1 : RS232
- 2 : RS485