

UNIVERSAL DIGITAL INSTRUMENT

UNIVERSAL TRANSMITTER

Specifications Common To All Model

INPUT	T/C, RTD, DC, mV, V, mA selection
ALARM TYPE	HH/H, H/L, L/LL
DISPLAY RANGE	-1,999~9,999, -1999~9999
ACCURACY	¼ 0.2% +1Digit More than large
ALARM OUTPUT	2-point contact: AC125V/0.5A DC30V/1A
POWER COMSUMPTION	Less than 8sec max.
POWER SUPPLY	AC 90~264V
WEIGHT	About 300g
DIMENSION	W96 X H50 X D112mm



UNIVERSAL TOTALIZER

Specifications Common To All Model

INPUT	DC 4~20mA, 1~5V DC
INPUT IMPEDANCE	250Ω .DC 4~20mA
DISPLAY RANGE	0~9999
ACCURACY	¼ 0.2% at F.S
P.V OUTPUT	4~20mA DC ¼ 0.2% at F.S
POWER COMSUMPTION	Less than 7VA max.
POWER SUPPLY	AC 90~264V
WEIGHT	About 400g
DIMENSION	W96 X H96 X D100mm



MULTI-INPUT 4-ALARM INDICATOR



Specifications Common To All Model

INPUT	MULTI INPUT RANGE T/C, RTD, DC, mV, V, mA
ACCURACY	¼ (0.3% of span +1 digit)
SAMPLING CYCLE	0.5 sec.
OUTPUT SIGNAL	DC Current input 0 to 20mA DC, 4to 20mA DC
ALARM OUTPUT	4-Alarm Relay Contact
POWER COMSUMPTION	90 to 265V : 11VA or less
POWER SUPPLY	AC 90~264V
WEIGHT	About 250g
DIMENSION	W48X H96 X D100mm

DIGITAL ALARM INDICATOR



Specifications Common To All Model

INPUT	T/C, RTD, DC, mV, V, mA selection
SAMPLING CYCLE	0.5 sec.
ACCURACY	¼ (display value 0.3% +1digit)
OUTPUT	Relay Contact Output
POWER SUPPLY	AC 90~264V
WEIGHT	About 250g
DIMENSION	W48X H96 X D100mm