



KTR-550B-PT

Flow Monitor Collects, Analyzes and Reports on Flow information

■ KTR-550B-PT General Specifications

Display	Backlit Screen 128 x 64 dot Matrix Liquid Crystal Graphic Display
Transducer Supply	AC 220V
Panel Cutting Size	152 mm (Wide) x 76 mm (High)
Power Consumption	10W (220V)
Type	Panel Mounted Type
Service Environment	-20 °C ~ 60 °C / 85%RH

■ Incoming Signal

Analog Quantity	Resistance : Standard Thermal Resistance - PT100 Current : 0~10mA, 4~20mA≤250Ω - Input Impedance
Pulse Volume	A Rectangular Shape, Sine wave and Triangular wave Amplitude : More than 4V Frequency : 0 ~ 10 KHz (Or according to user requirements)

■ Output Signal

Analog Output	DC 0~10 mA (Load resistance≤750Ω) DC 4~20 mA (Load resistance≤750Ω)
Switch Output	Relay Output - AC220V/3A, DC24V/6A)
Communication Output	Interface mode - RS-232C, RS-485 Baud rate - 600,1200,2400,4800,9600Kbps
Feed Output	DC24V, Load≤100mA DC12V, Load≤200mA