

REMOTE MONITOR

AI-406

*With Latch



BCD Parallel Input

Model & Code	Input Level	Input pull up Resistance	Power Supply
AI-406-11	TTL	4.7kΩ	DC5V
AI-406-12	CMOS	100kΩ	DC5V
AI-406-22	10 ≤ H ≤ 12 0 ≤ L ≤ 2	100kΩ	DC12V

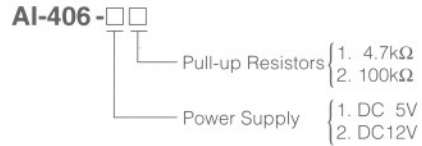
Specifications

Data Input:	Parallel BCD input DC5V (CMOS/TTL Level) DC12V (0 ≤ L ≤ 2, 10 ≤ H ≤ 12)
Zero Display:	Leading zero suppression(option)
Display:	LED, 14.2mm, 6 digits
Decimal Point:	Settable to any digit position
Power Supply:	DC5V±10%, DC12V±10%
Operating Temperature:	0~50°C, 35 to 85%RH
Power Consumption:	Approx. 35mA/digit
Dimensions:	24(H) × 96(W) × 97(D)mm DIN Size
Weight:	Approx. 90g

Features

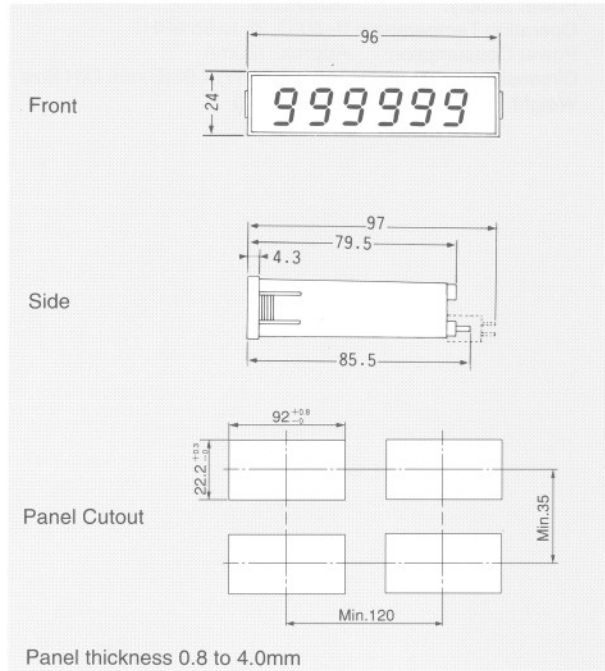
- BCD parallel input
- With latch
- Leading zero suppression
- Bright LED, 14.2mm(Red)

Ordering Code

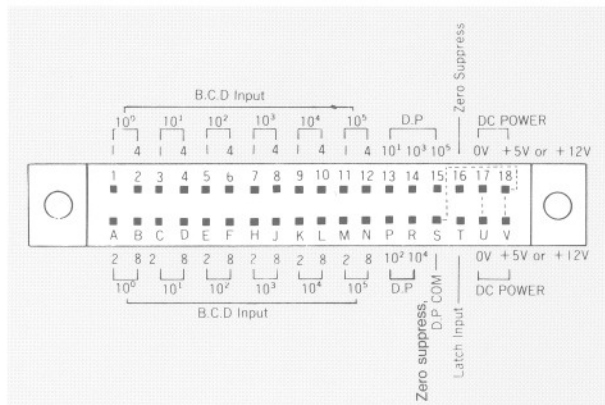


Note: AI-406-21 is not available

Dimensions



Connection Diagram



Sales, Service, Technical support

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