

### EXM-AMM3HT

Input Points	2 points
Output Points	1 point
External Connection	11-pin terminal connector
Input Type	"Single-ended (voltage input)
Resolution	12bit
Input Value of LSB	"2.5mV (voltage input)
Input Impedance	"1M $\Omega$ min. (voltage input)
Isolation Method	Photocoupler Isolation between input and internal circuit
Sampling Time	20ms or less
Maximum Error	$\pm 1\%$ of full scale
Output Points	1point
Rated Output Voltage Range	"Voltage (0 to 10V)
Resolution	12bits
Output Value of LSB	"2.5mV (voltage output)
Output Impedance	"2k $\Omega$ or less (voltage output)
Isolation Method	Photocoupler Isolation between output and internal circuit
Total Output System Transfer Time	50ms+1scan time
Maximum Error	$\pm 1\%$ of full scale
External Connection	11-pin terminal connector
Power Consumption	0.34W or less
Mass	85g (0.19lb)

▶ EXM-AMM3HT

▶ 2ch analog input/1 ch analog