

Technical data:

supply voltage:	Powered by built-in battery
input signal:	AC & DC & Contact Signal Input & Transistor
Input signal voltage:	AHC3J: Non-voltage input
	AHC3J-V: 5-30VDC input
	AHC3J-A: 100-220VAC / DC input
Nonvoltage Signal Input:	short circuit impedance: 10K Ω max
	open impedance: 500K Ω min
	short-circuit residual current 0.5 v max
count range:	0 ~ 999999 (bits)
	0 ~ 99999999 (8-bit)
maximum counting speed:	AHC3J-L: 10cps (signal width> 50mS)
	AHC3J-H: 200cps (signal width> 2.5 mS)
reset system:	external and manual reset
reset signal	≥ 0.2 S
Display:	6.7 mmLCD
hole size:	22.2mm $\times$ 4.5mm
Weight:	Appro $\times$ 60g
room temperature:	-10 & # 8451; ~ + 40 & # 8451;
Humidity of the environment:	35% -85% RH