

Timers & Counters

Counters

Detailed product specifications are available on: us.100y.com.tw



SPECIFICATIONS

Reset signal	>0.2S
Reset system	External reset and manual reset
Operating temperature	-10~40°C
Humidity	35%~85%RH
Accuracy	≤0.002%
Battery life	6 years

Part No.	Product No.	Description	Reset Y/N	Supply Volt	Counts number
47582	DHC3J-6L	SELF-POWERED COUNTER	YES	0-2V	6 Bit Display



SPECIFICATIONS

Model	H5C-4D
Power supply	90~250VAC 50/60Hz
Wattage	5VA max
DC Output	60mV/12VDC
Memory method	EEPROM or Non-Memory
Counting method	UP or Down Counting
Response Freq.	Hi<1 KHz, Lo<30Hz
Count input	Hi>6V, Lo<2V
Reset input	Hi>6V, Lo<2V

Output Method	Relay, 1a/10A
Output control	N or R selectable
Decimal point	0.1 or 2 selectable
Delay timer	0.1~9.9 Sec
Insulation strength	100MΩ/500VDC
Dielectric strength	2.5K/1min
Circumstance	-20°C~+60°C, 35~85% RH

Part No.	Product No.	Manufacturer	Description	Reset Y/N	Supply Volt	Counts number
41467	H5C-4D	FOTEK	PRESET DIGITAL COUNTER	Y	12VDC	48*48



SPECIFICATIONS

Model	H7ET-NV-H7ET-NV-H
Operating style	Accumulate
Built in style	Flush mounting
External Connection	Screw terminals
Reset	External/Manual reset
Display	7-segment LCD with or without backlight (character height: 8.6 mm) (see note 1)
Median	7
Time frame	0.0h to 999999.9h u" 0.0h to 3999d23.9h (switchable with switch)
Timing input	PNP/NPN universal DC voltage input
Shell color	Light gray or black (-B models)
Additional devices	Waterproof packing, flush mounting bracket, time unit labels (see note 2)
Certification standards	UL508, CSA C22.2 No.14, Lloyds Conforms to EN61010-1/IEC61010-1 (pollution degree2/overvoltage category III) Conforms to VDE0106/P100

Part No.	Product No.	Manufacturer	Description	Reset Y/N	Supply Volt	Counts number
51143	H7EC-N	OMRON	TIME COUNTER	Y	no voltage input	8
51145	H7EC-NV	OMRON	TIME COUNTER	Y	battery In sets	8
51146	H7ET-N	OMRON	TIME COUNTER	Y	no voltage input	7
48551	H7ET-NV1	OMRON	TIME COUNTER	Y	4.5~30V	7



SPECIFICATIONS

Power supply	90~250 VAC 50/60Hz
Wattage	5VA max.
Counting method	UP or Down counting
Response frequency	30Hz
Count Input	Hi>6V, Lo<2V
Reset input	Hi>6V, Lo<2V
Output method	Relay
Output Control	Power ON reset

Reset time	0.1S max
Decimal point	0.1 or 2 selectable
Insulation strength	100MΩ/500VDC
Dielectric strength	2.5K/1min.
Circumstance	-20°C~+60°C, 35~85%RH

Part No.	Product No.
41246	SK-2D

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