

CSK4,CSK5,CSK6 Electro-Magnetic Counter



CSK4-YKW



CSK5-YKW



CSK6-YKW



CSK4-NKW



CSK5-NKW



CSK6-NKW

Technical specifications

Specs.	Models	
	CSK4-YKW/NKW CSK5-YKW/NKW CSK6-YKW/NKW	
Voltage	AC110V,220V	DC-12V,24V
Tolerance	Rated Voltage-15%~+10%	
Consumption	3VA	3.5W
Counting Speed	10CPS	20CPS
Life	20,000,000 Times	
Test	AC-1,500V(50-60Hz)1 minute(Dielectric)	

Dimensions

Item No.	Dimensions				
	A ₁	B ₁	C ₁	A ₂	C ₂
CSK4-YKW/NKW	60	50	36.5	40	35
CSK5-YKW/NKW	67	57	42	46	41
CSK6-YKW/NKW	72	63	47	51.5	46.5

HM-1 Hour Meter



HM-1-A



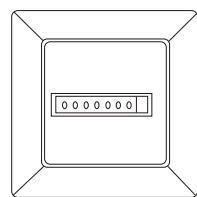
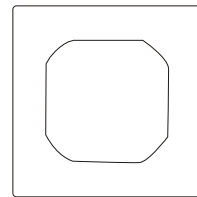
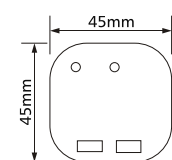
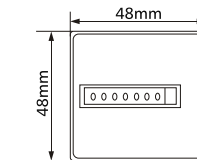
HM-1-B



HM-1-C

1. This products is suitable for usage of house, industry,air condition,etc.
2. Time setting range available from 0 to 99,999.99 hours
3. Accessories parts H-C Adapter 72X72.

Item N O.	HM-1
Supply voltage	AC110V,220/50Hz
Dimensions	48X48X40mm
Time Range	0~99,999.99Hours
Net Weight	50g



H-C

Hour meter HM-1 with H-C

67-F Rolling Register



67-F

Performance

Flexible number jumping, correct register, clear number display, able to maintain counting under working environmental temperature of -20°C~+60°C

Main technical indexes

- 1、register range: 0-99999
- 2、drive ratio: 1:3
- 3、maximum register speed: 200 turns/min

LSCJ3 Super-miniature Cumulative Counter



LSCJ3

Application

This product posses power by itself, small volume, high precision of cumulative time, suitable for high science technology domains and high-precision medical equipment sides.

- DIN48X24mm Standard front-panel dimension
- Power by itself inner, not connecting outer
- Cumulative time is accurate
- 6 sets of LCD,display big and clear-cut
- Front-pannel reset with lock,to prevent operating mistake
- The longest cumulative time is 999999 days
- This product has not mechanical wear and tear,with long life
- Input the max residual voltage:0.5V
- The min signal pulse width:≥0.02S
- Weight:about 60g
- Hole dimension:22.2X45mm
- Reset mode:front-panel button and outer terminal reset
- Usage ambient temperature: -10°C~40°C

Reset button
Lock downward

