CAS1-S, CAS1-P, CAS1-RS Series Timer

Description

CAS1 - □ □ □ □ □ □ □

- Rated supply voltage(AC/DC100-240V; DC24V)
- Time range
  - T22: Two digits
  - T30: Three digits
  - T40: Four digits
- Installation
  - M: Flush mounting
  - H: Surface mounting, DIN Rail mounting
- Control signal
  - 0: Without Reset and Pause
  - 4: With Reset and Pause
- Contact
  - 1：1C contact time delay output
  - 2：2C contact time delay output
  - 4：1C contact time delay output and 1C contact instantaneous output
- Display
  - S：Digtal display and dial switch
  - P：Digtal display and dial switch with LED
- Operating mode
  - None: Power on delay
  - R: Circulation delay
- Model

CAS1-S□□H□□

CAS1-S□□M□□

CAS1-P□□H□□

CAS1-P□□M□□

CAS1-RS□□HT22

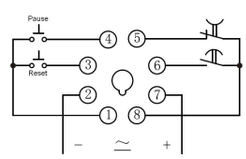
CAS1-RS□□MT22

Specification

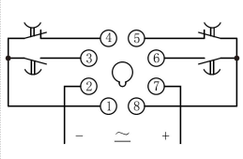
Model	CAS1-S□□H□□	CAS1-S□□M□□	CAS1-P□□H□□	CAS1-P□□M□□	CAS1-RS□□HT22	CAS1-RS□□MT22
Rated Supply Voltage	AC/DC100-240V 50/60Hz, DC24V					
Time range	T30: 0.01S~9990H, T40: 0.01S~99990H				T22: 0.1S~990H	
Operating mode	Power on delay				Circulation delay	
Rated Load of the Contact	3A AC220V(Resistive)					
Electrical Life	100000 operations min. (3 A at 250 VAC/30 VDC, resistive load)					
Ambient Temperature	-5℃~40℃					
Ambient Humidity	If the ambient temperature is 20℃, the RH≤90%, if the ambient temperature is 40℃, the RH≤50%.					
Altitude	≤2000m					
Dimension(mm)	48×48×64mm	48×48×78mm	48×48×64mm	48×48×78mm	48×48×64mm	48×48×78mm
Mounting(mm)	45×45mm	45×45mm	45×45mm	45×45mm	45×45mm	45×45mm
Installation	Flush mounting and Surface mounting, 35mm DIN Rail mounting					

Wiring Diagram

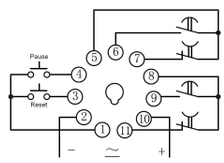
CAS1-S14H□□



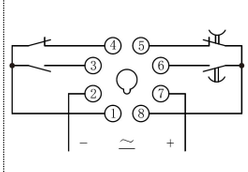
CAS1-S20H□□



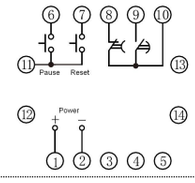
CAS1-S24H□□



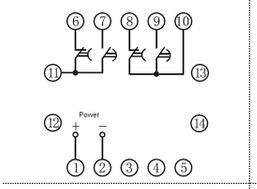
CAS1-S40H□□



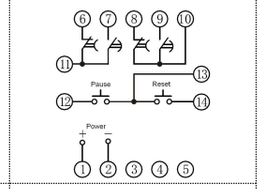
CAS1-S14M□□



CAS1-S20M□□



CAS1-S24M□□



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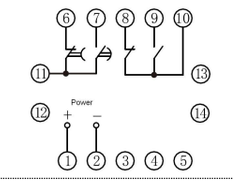
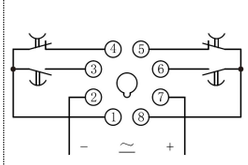


CAS1-P20H□□



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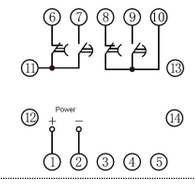
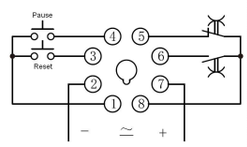


CAS1-RS14H□□



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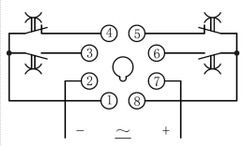

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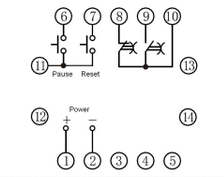

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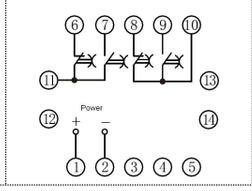
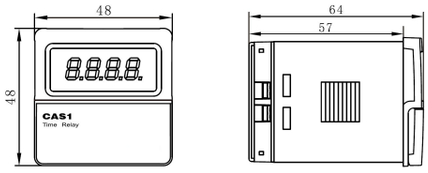
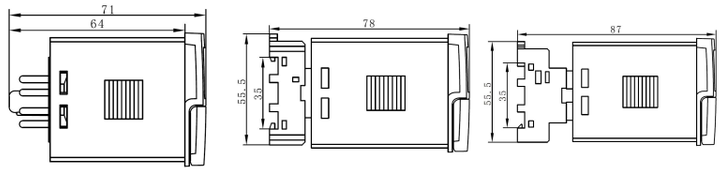


Dimension(mm)

Flush mounting

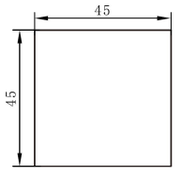
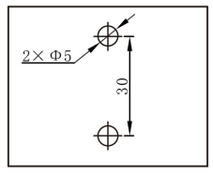


Surface mounting, 35mm DIN Rail mounting



Installation(mm)

Flush mounting



Surface mounting