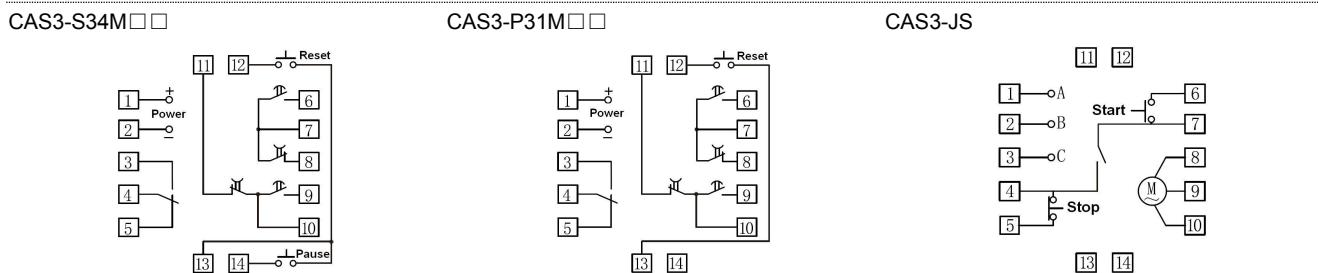
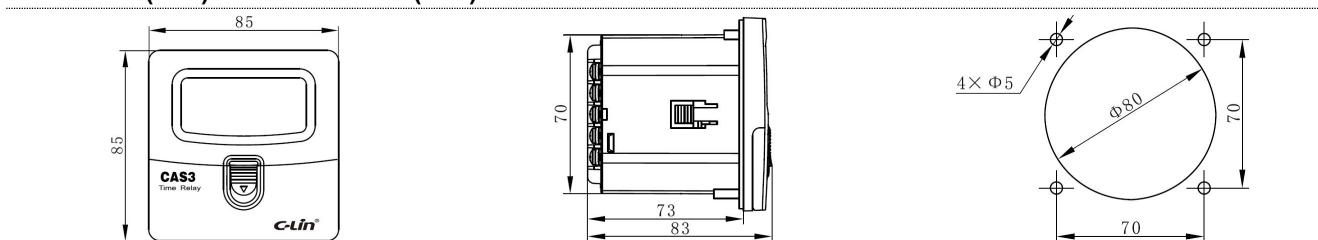


**Description**

CAS3 - □ □ □ □ □	CAS3-S34MT□□	CAS3-P34MT□□	CAS3-JS
<ul style="list-style-type: none"> <li>Rated supply voltage(AC24~380V; DC24V)</li> <li>Time range T20: 0.01s~990h T30: 0.01s~9990h T40: 0.01s~99990h</li> <li>Installation: M: Flush mounting</li> <li>Control signal 1: With Reset 4: With Pause, Reset</li> <li>Contact: 3: 2C time delay output and 1C instantaneous output</li> <li>Display S: Digital display and dial switch P: Digital display and dial switch with LED</li> <li>Operating mode None: Power on delay J: Use for Mixer</li> <li>Model</li> </ul>			

**Specification**

Model	CAS3-S34M□□	CAS3-P31M□□	CAS3-JS
Rated Supply Voltage	AC24V, 36V, 110V, 220V, 380V 50Hz, DC24V	Operating voltage fluctuation range: 85% to 110% Ue	3-phase AC380V
Time range	0.01s~990h, 0.01s~9990h, 0.01s~99990h, 1s~99s, 1s~999s, 1s~9999s		99.9s, 999s
Repetitive error	The range of time delay >1s, Er≤1%, The range of time delay <1S, Dr≤50ms		
Operating mode	Power on delay		
Contact	2C time delay and 1C instantaneous		/
Rated Load of the Contact	3A AC220V(Resistive)		The current of the motor <5A
Electrical Life	100000 operations min. (3 A at 250 VAC/30 VDC, resistive load)		
Ambient Temperature	-5°C~40°C		
Ambient Humidity	If the ambient temperature is 20°C, the RH≤90%, if the ambient temperature is 40°C, the RH≤50%.		
Altitude	≤2000m		
Installation	Flush mounting		

**Wiring Diagram operation time sequence****Dimension(mm) and Installation(mm)****Application(Samples as CAS3-S34MT40)**