



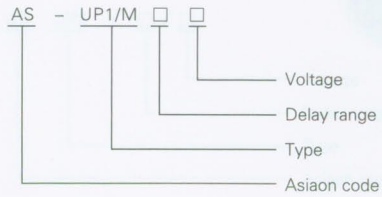
AS-UP1/M

Features

- Used to control time sequence
- With front / back connecting socket
- LED display

Type

Unequal repeating and two-shot multi-range time relay AS-UP1/M

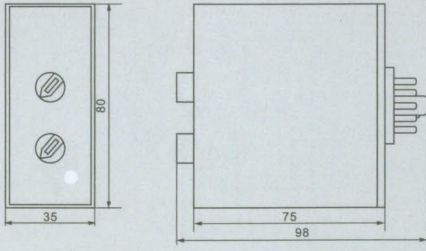


Specification

Voltage	24 ~ 250VAC/DC
Delay type	On delay; Interval delay, Equal repeating delay, Interval pulse start, Pulse start delay
Delay range	0.15S ~ 10S; 1.5S ~ 100S; 1S ~ 1M; 10S ~ 10M; 100S ~ 100M; 1M ~ 1H; 10M ~ 10H
Delay accuracy	± 5%
Reset time	300mS
Operating temperature	-10°C ~ +50°C
Power consumption	≤ 3VA
Dielectric strength	BCC1500VAC; BOC1000VAC
Output type	Relay output: 1Z
Contact capacity	10A220VAC
Standard	GB 140485; JB/T 10047

Outline dimension. Wiring diagram. Mounting holes

AS-UP1/M Outline dimension



AS-UP1/M Wiring diagram

