



Quick Overview

Wide Voltage Multi Range Analogue Timer

Features

Timers

Wide Voltage Multi Range Analogue Timer

- Wide operating voltage in a single unit, from AC/DC 24-240V
- Customised CMOS IC for low power consumption, high operation stability and extreme timing accuracy
- Flush mount with Type Y-40 adaptor and surface mount with adaptor
- Each timing series has 4 time ranges, selectable via DIP switch
- 2 modes selectable via slide switch: Mode A (2C) for DPDT time-limiting output contacts Mode B (1A1C) for SPDT instantaneous and time-limiting output contacts
- UL, C-UL recognised and CE certified
- Mounting base PF083A-E sold separately

Specifications:

- Operating voltage: AC/DC, 24-240V
- Allowable operating voltage range: 85-110% of rated operating voltage
- Rated frequency: 50/60 Hz
- Contact rating: 250 VAC 5A (resistive load)
- Reset time: Max 0.1S
- Power consumption: Approx. 2VA
- Life: Mechanical: 5,000,000 times/Electrical: 100,000 times
- Ambient temperature: -10~ + 50 °C
- Ambient humidity: Max 85% RH
- Weight: Approx. 120g
- Output Contact: Mode A/B

- Time Range: 6S, 60S, 6M, 60M

Details

Part No.	AH3-RA
Brand	Anly
Unit Of Measure	Each
Carton Quantity	1
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