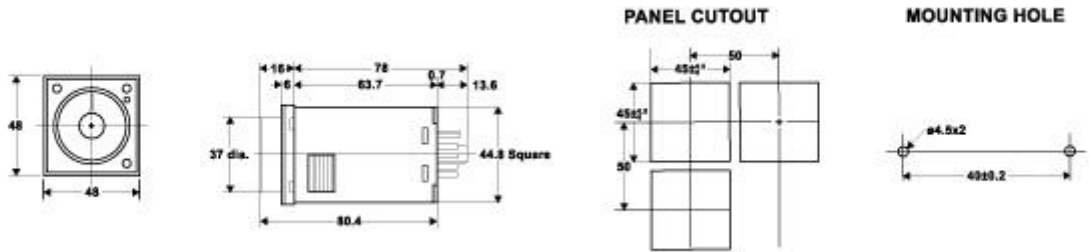




AFH3B

- Meets international standard
- High stability and quality
- Accurate on-time display
- Multi-function
- Wide range power source
- Available in positive and negative time-set

Diagrams



Specifications

Model	AFH 3B - S8 / S11	
Adjustment Deviation	10%	
Repeated Deviation	1%	
Voltage Fluctuation Deviation	1%	
Temperature Deviation	2% (Standard Condition: 20°C) 1%	
Reset Time	< 0.1 sec.	
Power Consumption	< 2VA	
Voltage	24V ~ 240V AC/DC +10% - 15%, 50/60Hz 220V 110VAC + 10% - 15% 50/60Hz	
Control Output	Contact Point Output 3A 250V (Resistance Nature)	
Insulation Impedance	50M (Test Voltage: 500VAC)	
Impedance Strength	2000VAC 50 ~ 60Hz duration: 1 minute (Between conducting and non-conducting portion) 700VAC 50 ~ 60Hz duration: 1 minute (Between conducting and non-conducting portion)	
Delay Timing Specification	Timing Delay Value	Timing Delay Range
	30M	0-3S / 30S / 3M / 30M
	60M	0-6S / 60S / 6M / 60M
Output Type A Output Type B	One set being electricified will cause instant contact point switching One set being electricified will cause retard contact point switching	
	Type of Terminal	Standard 8 pin Standard 11 pin
Service Life	Mechanical service life 10000K times Electrical service 1K times	
Weight	130g	