

Digital Display Time Relay

Model: DH48S-2Z

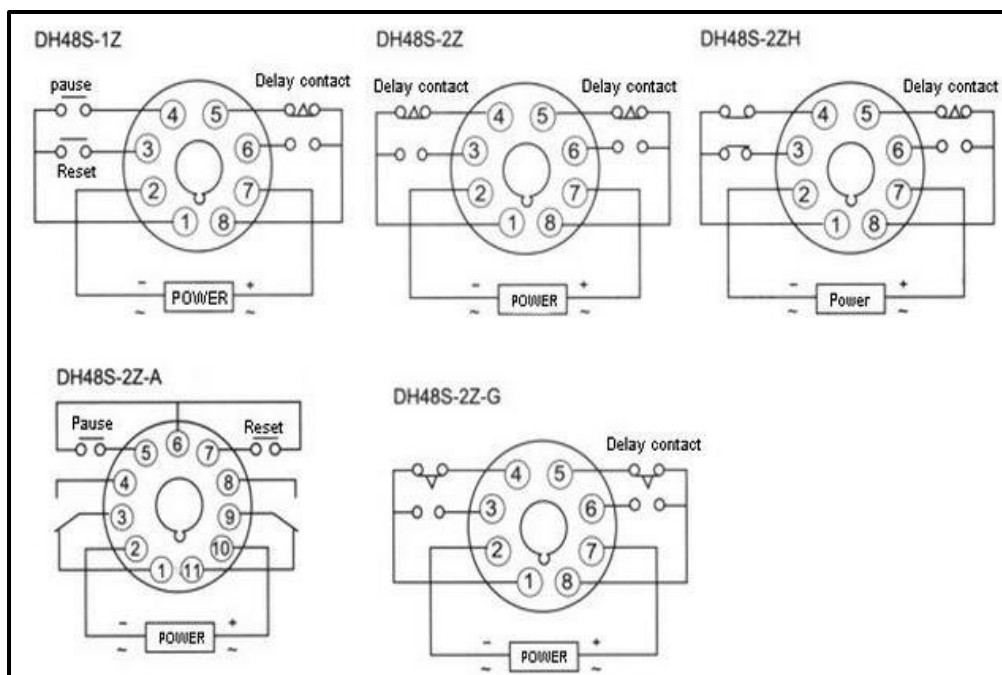


Description:

DH48S adopt advanced IC and digital tube, can replace H5CN or such function products. With advantage of:

- Beautiful appearance,
- Wide delay time range,
- High accuracy,
- Low power consumption,
- Long life,
- Big contact rating,
- Used for automatic control.

Connection Diagram:



Specifications:

Model	DH48S-1Z	DH48S-S	DH48S-2Z	DH48S-S-2Z	DH48S-2ZH
Operation Mode	Single-pass	Repetition or single-pass	Single-pass	Repetition or single-pass	Single-pass
Contact Form	On-delay SPDT, with reset & pause function		On-delay DPDT		On-delay SPDT and instantaneous SPDT
Delay Range	DH48S			DH48SA	
	Switch value	Delay range	Switch value	Delay range	
	H	1M-99H99M	M、S	1S-99M99S	
	M	1S-99M99S	H、M	1M-99H99M	
	S	0.01S-99.99S	0.01S	0.01S-99.99S	
			0.1S	0.1S-999.9S	
			S	1S-9999S	
			M	1M-9999M	
			10S	10S-99990S	
			0.1M	0.1M-999.9M	
			0.1H	1M-999.9H	
			H	1H-9999H	
Power Supply Tolerance	85-110% rated voltage				
Rated Voltage	DC12V, DC24V, AC110V, AC220V, AC380V				
Delay Control Accuracy	±0.3%±0.05S				
Contact Rating	5A@220VAC, 5A@30VDC(resistance)				
Mechanical Life	≥10 ⁷				
Electrical Life	≥10 ⁵				
Ambient Temperature	-10℃~+50℃				
Power Dissipation	≤5W				
Altitudes	<2000m				
Panel Size	48 x 48 x 100 (mm)				
Hole Size	45 x 45 (mm)				
Mounting Methods	Panel, Din rail				

Made in Japan