Eureka Multi-Range Twin Timer 1sec – 99 minutes







EUR-DH48S-S

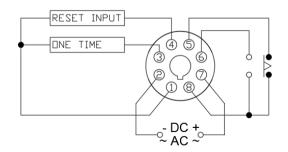
Eureka Multi-Range Twin Timer

- Wide time ranges from 1 seconds to 99 minutes
- Ability for T1, T2 can replace 2 relays
- High accuracy, small volume, high reliability
- Working modes: loop around, one time.

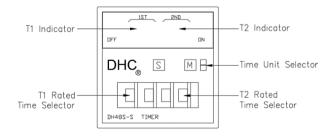
Properties

Properties		
Manufacturer	Eureka	
Product Range	Eureka Multi-Range Twin Timer	
Time Range	1 seconds to 99 minutes	
Rated Supply Voltage	100 - 240 VAC	
Operating Voltage Range	85% to 110% of rated supply voltage	
Rated Frequency	50 / 60Hz	
Contact Rating	250 VAC 5A Resistive Load	
Reset Time	Less than 0.1 seconds	
Power Consumption	Approximately 2 VA (1.6W)	
Endurance	Mechanical	10000000 Operations
	Electrical	100000 Operations
Pin Configuration	8 pins	
Ambient Temperature	-10°C~+50°C	
Ambient Humidity	Maximum- 85% RH	
Available Modes	1C	
Accessories	Y48; Panel Mount Adapter US-08; Round 8 Pin Base P2CF-08; Round 8 Pin Base with Clips P3G-08; 8 Pin Base Back Wired	

Wiring Diagram



Informational Diagram





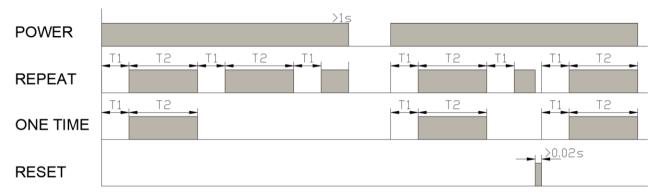
Catalogue number: **EUR-DH48S-S**

Eureka Multi-Range Twin Timer 1 sec - 99 minutes

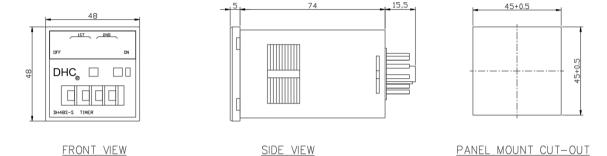




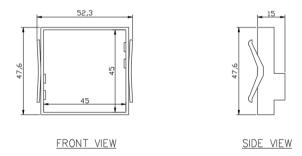
Timing Chart for EUR-DH48S-S



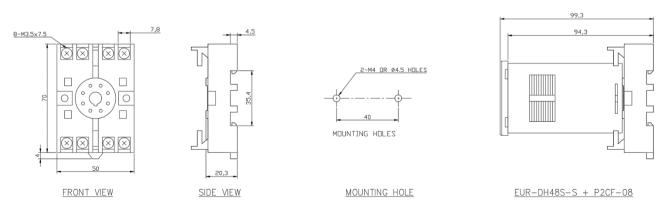
Dimensions for EUR-DH48S-S



Dimensions for Y48



Dimensions for P2CF-08





Catalogue number: **EUR-DH48S-S**

Eureka Multi-Range Twin Timer 1sec – 99 minutes



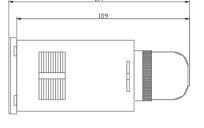


Dimensions for US-08









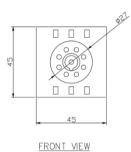
FRONT VIEW

SIDE VIEW

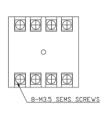
REAR VIEW

EUR-DH48S-S + US-08

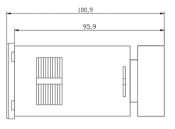
Dimensions for P3G-08







REAR VIEW



<u>EUR-DH48S-S + P3G-08</u>

