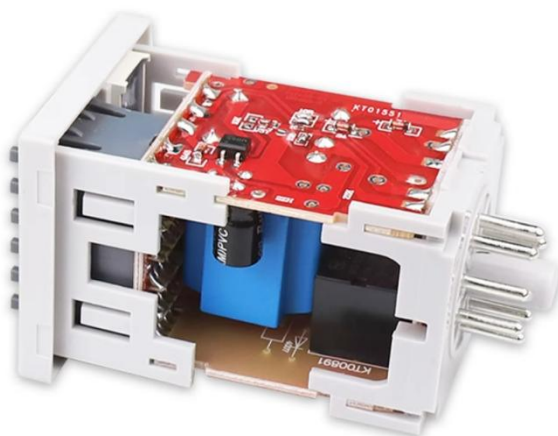


DH48S-S Digital Cycle Time Relay

1.Product Pictures



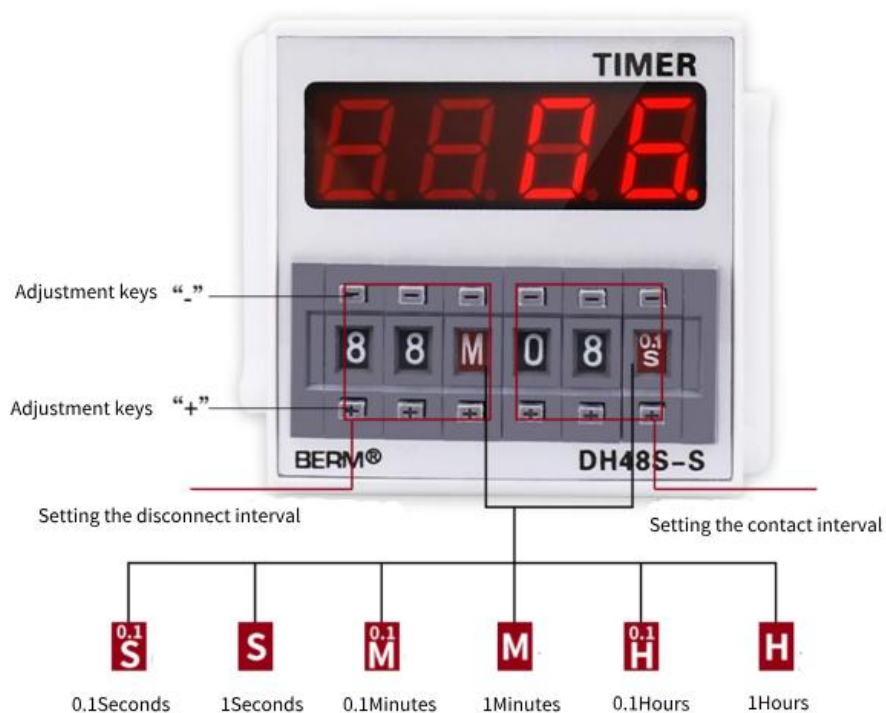
2.Product parameters

Model	DH48S-S	Voltage	AC/DC 12V
Control Accuracy	≤0.3%	Contact Capacity	220V 5A

Product Power Consumption	3W	Ambient Temperature	-10°C ~ +50°C
Delay Range	0.1S~99H	Product Weight	195(g)
Product Dimensions	50*50*100(MM)		

3.Panel operation introduction

Delay Adjustable Range 0.1S~99H



4.Introduction of the four functions



- ②-⑦ Power supply
- ①-③ Clear
- ①-④ Pause
- ⑦-⑧ Short-circuit
- ②-⑥ Contact normally open
- ②-⑤ Contact normally closed

- 01** Cycle timer setting
- 02** On-off delay setting
- 03** Reset function
- 04** Pause function

DH48S-S Introduction functions

① Cycle timer setting ② On-off timer setting ③ Reset function ④ Pause function

Function Demo

Cyclic Timing Setting



Example: Indicator setting 03S03S
means: bulb on for 3 seconds,
off for 3 seconds, on again for 3 seconds,
and so on.

Non-Cyclic Timing Setting



Example: Indicator light setting
00S03S
means: the bulb lights up for 3
seconds,
goes out and never lights up again.

5.Product Wiring Diagram

