

Model:N5CR



Detail Specifications

- Digital timers
- Seven day multipletime range controller, with six ON/OFF cycles.

• Features:

- A built-in Ni-Cd rechargeable battery; a touch timer can memorize info in event of power failure
- 10mm width LCD panel display
- Count up/countdown function
- Button-locked design, preventing improper operation
- Multiple time ranges for selection, suitable for a wide array of applications
- Sealed membrane button, dustproof and humidity-proof
- Various input/output time operation methods, suitable for various products
- Superior quality and reliable

• Applications:

- Baking ovens
- Food processing machinery
- General consumer electrical appliances
- Ozone machines
- Various testing equipment
- Automated machinery

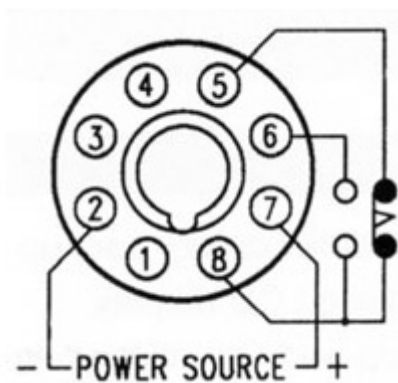
• Specifications:

<p>• Standard Voltage</p> <p>AC/DC 12V,110VAC, 240VAC, 415VAC</p> <p>AC/DC 24V,220VAC, 380VAC, 440VAC</p>
<p>• Machinery Durability:5 X 10 6 times</p>
<p>• Electrical Appliances Durability10 5</p>
<p>• Power Exhaust: AC:about3W DC:about 3W</p>
<p>• Connection Capacity</p> <p>Thermal(lth): 16A/250V AC</p> <p>Resistive Load: 16A/250V AC</p> <p>Lighting Load :8A/250V AC</p> <p>Direct Current 1A/24V DC</p>
<p>• Operating Temperature: -10°C~ +50°C</p>
<p>• Operating humidity45 ~ 85%RH</p>
<p>• Weight :about 60g</p>
<p>• Dimensions :(HxWxD) 48 x 48 x 78 mm</p>
<p>• Mounting hole dimensions : 45 x 45 mm</p>
<p>• With fully charged batteries,the timeer can operate 500 hours in the event of powerfailure.</p>

• **Socket View :**

Module G

Single click trigger-on model



• **Dimensions :**

