Subminiature Hour Meter Requires No External Power Supply

- DIN-sized 48 × 24mm
- Improved noise immunity
- Screw terminal types

**AVAILABLE TYPE**

<table>
<thead>
<tr>
<th>Model</th>
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<tbody>
<tr>
<td>DHC3L-1</td>
<td>99999.9h</td>
<td>DHC3L-4</td>
<td>9999d23h</td>
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<tr>
<td>DHC3L-2</td>
<td>99h59m59s</td>
<td>DHC3L-5</td>
<td>9999h59m59s</td>
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<td>DHC3L-3</td>
<td>9999h59m</td>
<td>DHC3L-6</td>
<td>999999h59m</td>
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**SPECIFICATIONS**

- **Supply voltage:** Driven by built-in battery
- **Display:** 6.7mm LCD
- **Weight:** Approx 60g
- **Input signal:** Relay or switch contact
- **Transistor input**
- **Reset system:** External reset and manual reset
- **Operating temperature:** -10—40°C
- **Humidity:** 35%—85% RH
- **No voltage Input signal:** Short-circuit impedance: 10K Ω max
- **Open impedance:** 500K Ω min
- **Short-circuit residual voltage:** 0.5v max
- **Reset signal:** ≥0.2 S
- **Batter Life:** ≥5 Years
- **Accuracy:** ≤0.002%
DHC3L TIMER

**DIMENSIONS**

Panel cutout 22 X 45 mm

**CONNECTIONS**

DHC3L No voltage input type

**NOTE:**

- Keep the input wiring as short as possible
- This product contains a lithium battery. Do not dispose of the battery in a fire