







<b>PICTURE</b>  <b>SPECIFICATIONS</b>				
	<b>HOUR COUNTER</b>		<b>COUNTER</b>	
<b>ITEM NO.</b>	<b>LH7ET-8</b>	<b>LH7ET-8V</b>	<b>LH7E-8</b>	<b>LH7E-8V</b>
<b>COUNT INPUT</b>	<ul style="list-style-type: none"> <li>• CONTACT INPUT: BY SHORT CIRCUIT</li> <li>• CONTACT RESISTANCE: <math>\leq 10K \Omega</math> (ON) <math>\geq 500K \Omega</math> (OFF)</li> </ul>	<ul style="list-style-type: none"> <li>• VOLTAGE INPUT: 4-30V DC</li> </ul>	<ul style="list-style-type: none"> <li>• CONTACT INPUT: BY SHORT CIRCUIT</li> <li>• CONTACT RESISTANCE: <math>\leq 10K \Omega</math> (ON) <math>\geq 500K \Omega</math> (OFF)</li> </ul>	<ul style="list-style-type: none"> <li>• VOLTAGE INPUT: 4-30V DC</li> </ul>
<b>NUMBER OF COUNTS</b>	999999H59M	999999H59M	0-99999999	0-99999999
<b>COUNTING SPEED</b>	SIGNAL WIDTH : $\geq 1$ SEC.		10 CPS (SIGNAL WIDTH : 50ms)	
<b>RESET</b>	SIGNAL WIDTH : $\geq 0.2$ SEC.		VOLTAGE INPUT : 4-30V DC (SIGNAL WIDTH : $\geq 0.2$ SEC.)	
<b>CONNECTION DIAGRAM</b>	 <p>COUNT INPUT : ① - ② RESET INPUT : ③ - ④</p>	 <p>COUNT INPUT : ① - ② RESET INPUT : ③ - ④</p>	 <p>COUNT INPUT : ① - ② RESET INPUT : ③ - ④</p>	 <p>COUNT INPUT : ① - ② RESET INPUT : ③ - ④</p>
<b>DIMENSIONS</b>	UNIT : mm  