


<a href="#">Back to Main Menu</a>	<h2>TIMER TEC-22</h2> <p>Main Product Page</p>	
<p>The TEC-22 timer is produced using SMT (Surface Mounting Technology) ensuring improved performance and consistency in manufacturing process.</p> <p>Adjustable cycle potentiometers offering ON and OFF cycle options, bright LED's demonstrate in which cycle the timer is operating.</p> <p>The TEC-22 timer is designed to fit all solenoid valves with connection type DIN 43650A.</p>		<a href="#">Features</a> <a href="#">Specifications</a> <a href="#">Applications</a> <a href="#">Dimensions</a> <a href="#">Partnumbers</a> <a href="#">Installation Manual</a>

<p style="text-align: center;"><a href="#">Back to Main Menu</a></p>	<h2 style="margin: 0;">TIMER TEC-22</h2> <p style="margin: 0;">Specifications</p>	
<p><b>TIMER</b></p> <p>Interval (OFF) time</p> <p>Discharge (ON) time</p> <p>Manual TEST switch</p> <p>Supply voltage</p> <p>Current consumption</p> <p>Operating temperature</p> <p>Environmental protection</p> <p>Housing material</p> <p>Connection</p> <p>Indicator</p> <p>Design standard</p>	<p><b>SPECIFICATIONS</b></p> <p>0.5 to 45 minutes, adjustable</p> <p>0.5 to 10 seconds, adjustable</p> <p>Yes, micro switch</p> <p>24 to 240VAC/DC 5060/Hz</p> <p>4 mA maximum</p> <p>-40c to +60c</p> <p>IP 65 when installed</p> <p>ABS plastic FR grade</p> <p>DIN 43650A</p> <p>LED to indicate power ON or OFF</p> <p>VDE 01 10C</p>	<p><a href="#">Main Product Page</a></p> <p><a href="#">Features</a></p> <p><a href="#">Applications</a></p> <p><a href="#">Dimensions</a></p> <p><a href="#">Partnumbers</a></p> <p><a href="#">Installation Manual</a></p>

<p style="text-align: center;"><a href="#">Back to Main Menu</a></p>	<h2>TIMER TEC-22</h2> <p>Features</p>	
<ul style="list-style-type: none"> <li>● CE Certified</li> <li>● UL Certified</li> <li>● SMT (Surface Mounted Technology) printed circuit board technology</li> <li>● Micro-switch TEST button</li> <li>● ABS housing, FR grade (fire resistant)</li> <li>● Adjustable ON &amp; OFF potentiometers</li> <li>● Mountable to any Din form A solenoid valve</li> </ul>		<p><a href="#">Main Product Page</a></p> <p><a href="#">Specifications</a></p> <p><a href="#">Applications</a></p> <p><a href="#">Dimensions</a></p> <p><a href="#">Partnumbers</a></p> <p><a href="#">Installation Manual</a></p>

<a href="#">Back to Main Menu</a>		<b>TIMER TEC-22</b> Partnumbers		
<b>Art.#</b>	<b>Description</b>	<b>ON Time</b>	<b>OFF Time</b>	
8030	NA Timer	0,5-10sec	0,5-45min	<a href="#">Main Product Page</a>
8031	NA-30 Timer	1-30sec	0,5-45min	
8033	ND-31 Timer	None	0,5-45min	<a href="#">Features</a>
8034	NA-04 Timer	0,5-45min	0,5-10sec	
8036	NA-06 Timer	0,25-5min	0,5-60min	
8037	NA-07 Timer	0,5-10min	0,5-12hrs	<a href="#">Specifications</a>
8039	NA-09 Timer	1-30sec	1-30sec	
8040	NB-32 Timer	0,5-10sec	None	
8041	NA-11 Timer10-30VDC	0,2-5sec	1-30sec	<a href="#">Applications</a>
8042	NA-12 Timer	0,5-10min	1-12hrs	
8044	NA-14 Timer	20-300sec	20-300sec	
8047	NA-17 Timer	0,1-5sec	0,1-10sec	<a href="#">Dimensions</a>
8049	NC-19 Timer	1-5sec	1-60sec	
8050	NA-20(34) Timer	0,5-12hrs	0,5-12hrs	
8053	NB-23 Timer	0,5-3sec	None	<a href="#">Installation Manual</a>
8054	NB-24 Timer	0,5-45min	None	
8055	ND-25 Timer	None	0,5-10sec	
8056	NC-26 Timer	0,5-10sec	0,5-45min	
<p>Many more optional time cycles are available. Please send us your requirements and we will be happy to discuss the available options with you.</p>				