
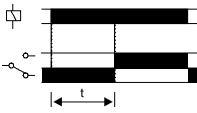
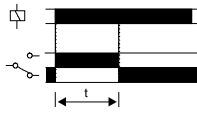
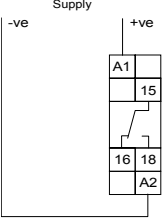
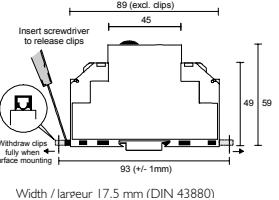












# M1DOM / M1ISM

## Delay On Energisation or Interval (Single shot)

Minuterie à excitation ou retombée temporisée  
(réenclenchement unique)

	<p><b>TIMING DIAGRAM</b> <b>DIAGRAMME DE TEMPORISATION</b></p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="316 317 511 485"> <p><b>M1DOM</b> Delay On Energisation Délai d'energisation Spannungsverzögerung</p>  </div> <div data-bbox="560 317 755 485"> <p><b>M1ISM</b> Interval (Single Shot) Intervalle (un coup) Intervall (einzel Schuss)</p>  </div> </div>	<p><b>CONNECTION DIAGRAM</b> <b>DIAGRAMME DE RACCORDEMENT</b></p> 	<p><b>MOUNTING DETAILS</b> <b>INSTRUCTIONS DE MONTAGE</b></p>  <p>Width / largeur: 17.5 mm (DIN 43880)</p>
<p><b>M1DOM: DELAY ON ENERGISATION - SUPPLY INITIATED</b> <b>M1ISM: INTERVAL - SUPPLY INITIATED</b></p> <ul style="list-style-type: none"> <li>▪ <b>MULTI TIME RANGE</b></li> <li>▪ <b>MULTI VOLTAGE</b></li> <li>▪ <b>DIN RAIL OR DIRECT MOUNTING</b></li> </ul>		<p><b>M1DOM: DÉLAI D'EXCITATION TEMPORISÉ – AVEC ALIMENTATION</b> <b>M1ISM: DÉLAI DE RETOMBÉE TEMPORISÉ – AVEC ALIMENTATION</b></p> <ul style="list-style-type: none"> <li>▪ <b>MULTIGAMME</b></li> <li>▪ <b>MULTITENSION</b></li> <li>▪ <b>MONTAGE SUR RAIL DIN OU PLATINE</b></li> </ul>	
<p>▪ <b>INSTALLATION AND SETTING</b></p> <p>- BEFORE INSTALLATION, ISOLATE THE SUPPLY. - Connect the unit as shown in the diagram above. - Unit will operate according to function selected (See 'timing diagram').</p> <p style="text-align: center;">Time Delay</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="277 982 337 1087">  <p>Select Seconds</p> </div> <div data-bbox="342 982 402 1087">  <p>Select Minutes</p> </div> <div data-bbox="407 982 467 1087">  <p>0.24 - 6 multiplier</p> </div> <div data-bbox="472 982 532 1087">  <p>2.4 - 60 multiplier</p> </div> <div data-bbox="537 982 597 1087">  <p>24 - 600 multiplier</p> </div> </div> <p><b>Troubleshooting</b></p> <ul style="list-style-type: none"> <li>- Check wiring and voltage present.</li> <li>- Check polarity (for DC supplies only).</li> </ul>		<p>▪ <b>MONTAGE ET INSTALLATION</b></p> <p>- AVANT MONTAGE, ISOLER L'ALIMENTATION - Raccorder comme indiqué dans le diagramme ci-dessus. - L'unité opérera selon la fonction choisie (voir 'diagramme de temporisation').</p> <p style="text-align: center;">Gamme de temps</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="982 982 1042 1087">  <p>Select Seconds</p> </div> <div data-bbox="1047 982 1107 1087">  <p>Select Minutes</p> </div> <div data-bbox="1112 982 1172 1087">  <p>0.24 - 6 multiplier</p> </div> <div data-bbox="1177 982 1237 1087">  <p>2.4 - 60 multiplier</p> </div> <div data-bbox="1242 982 1302 1087">  <p>24 - 600 multiplier</p> </div> </div> <p><b>Dépannage (pour régler un problème)</b></p> <ul style="list-style-type: none"> <li>- Vérifier les connexions et la tension présente.</li> <li>- Vérifier la polarité (seulement pour les alimentations en courant continu).</li> </ul>	
<p>▪ <b>TECHNICAL SPECIFICATION</b></p> <p>Supply voltage U: 24V - 240V AC/DC (AC: 48 - 63Hz)</p> <p>Supply variation: 0.75 - 1.10 x U</p> <p>Power consumption: 3.5VA (1.10 x U)</p> <p>Time delay (t): (user selectable) Sec: 0.24 - 6, 2.4 - 60, 24 - 600 Min: 0.24 - 6, 2.4 - 60, 24 - 600</p> <p>Repeat accuracy: ± 0.5% @ constant conditions</p> <p>Reset time: ≈ 100ms</p> <p>Ambient temperature: -20 to +60°C</p> <p>Relative humidity: +95%</p> <p>Contact rating: SPDT AC I 250V AC 8A (2000VA) AC I 5 250V AC 2.5A DC I 25V DC 8A (200W)</p> <p>Electrical life: ≥ 150,000 (AC I) Housing: to UL94 VO</p> <p>Weight: ≈ 68g</p> <p>Mounting option: to BS5584:1978 (EN50 002, DIN 46277-3)</p> <p>Terminal conductor size: ≤ 2 x 2.5mm<sup>2</sup> solid / stranded</p> <p>Approvals: UL, CUL, CSA, IEC, CE</p>		<p>▪ <b>FICHES TECHNIQUES</b></p> <p>Alimentation : 24- 240 CA/CC (AC: 48 - 63Hz)</p> <p>Variation d'alimentation: 0.75 - 1.10 x U</p> <p>Consommation: 3.5VA (1.10 x U)</p> <p>Gamme de temps (t): (choix de l'utilisateur) Sec: 0.24 - 6, 2.4 - 60, 24 - 600 Min: 0.24 - 6, 2.4 - 60, 24 - 600</p> <p>Précision: ± 0.5% (condition constante)</p> <p>Réarmement: ≈ 100ms</p> <p>Température ambiante: -20 à +60°C</p> <p>Humidité relative: +95%</p> <p>Capacité de la sortie: I inverseur AC I 250V CA 8A (2000VA) AC I 5 250VCA 2.5A DC I 25V CC 8A (200W)</p> <p>Durée de vie électrique: ≥ 150,000 (AC I)</p> <p>Boîtier: UL94 VO</p> <p>Poids: ≈ 68g</p> <p>Option de montage: BS5584:1978 (EN50 002, DIN 46277-3)</p> <p>Calibre du conducteur: ≤ 2 x 2.5mm<sup>2</sup> solide/toronné</p> <p>Homologations: UL, CUL, CSA, IEC, CE</p>	