

- en**
- 1 T time delay range
  - 2 T time delay setting
  - 3 Function selection
  - 4 LED Indication (Except solid state output)

- de**
- 1 Verzögerungsbereich T
  - 2 Verzögerungseinstellung T
  - 3 Funktionsauswahl
  - 4 LED-Anzeige (außer Halbleiterausgang)

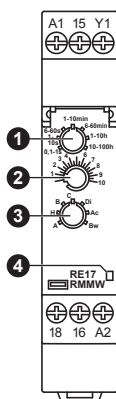
- it**
- 1 Gamma di temporizzazione T
  - 2 Regolazione temporizzazione T
  - 3 Selezione funzione
  - 4 Indicazione LED (eccetto uscita statica)

- fr**
- 1 Gamme de temporisation T
  - 2 Réglage temporisation T
  - 3 Sélection de fonction
  - 4 Voyant (sauf la sortie statique)

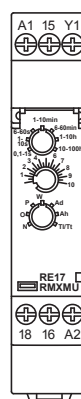
- es**
- 1 Gama de temporización T
  - 2 Reglaje temporización T
  - 3 Selección de la función
  - 4 Indicador LED (excepto la salida de estado sólido)

- zh**
- 1 时间范围的确定 T
  - 2 延时时间设定 T
  - 3 功能选择
  - 4 LED 指示 (固态输出除外)

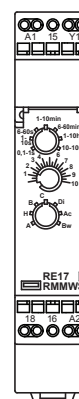
RE17RMMW



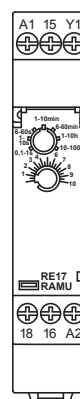
RE17RMXMU



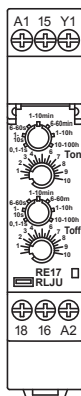
RE17RMMWS



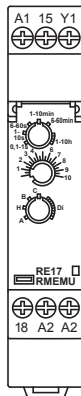
RE17RAMU  
RE17RBMU  
RE17RCMU  
RE17RHMU



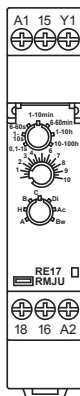
RE17RLJU  
RE17RLMU



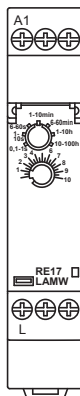
RE17RMEMU



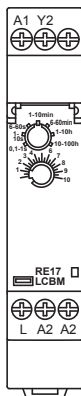
RE17RMJU  
RE17RMMU



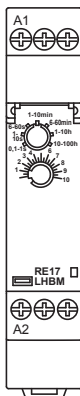
RE17LAMW



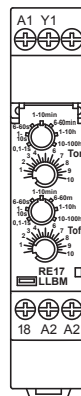
RE17LCBM



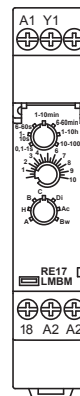
RE17LHBM



RE17LLBM



RE17LMBM



## Functions / Fonctions / Funktionen / Funciones / Funzione / 功能

- en**
- U: Supply  
R: Relay or solid state output  
T: Timing period  
C: Control contact  
G: Gate  
Ta: Adjustable On-delay  
Tr: Adjustable Off-delay

### Function diagram:

- Relay de-energised  
Relay energised  
Output open  
Output closed

- es**
- U: Alimentación  
R: Salida de estado sólido o relé  
T: Período de temporización  
C: Contacto de control  
G: Puerta  
Ta: Retardo de conexión ajustable  
Tr: Retardo de desconexión ajustable

### Diagrama de la función:

- Relé sin alimentación  
Relé con alimentación  
Salida abierta  
Salida cerrada

- fr**
- U: Alimentation  
R: Sortie relais ou statique  
T: Temporisation  
C: Commande  
G: Porte (Gate)  
Ta: Temporisation travail réglable  
Tr: Temporisation repos réglable

### Diagramme:

- Relais hors tension  
Relais sous tension  
Sortie non passante  
Sortie passante

- it**
- U: Alimentazione  
R: Uscita relé o statica  
T: Temporizzazione  
C: Comando  
G: Porta (Gate)  
Ta: Temporizzazione funzionamento regolabile  
Tr: Temporizzazione riposo regolabile

### Diagramma funzionale:

- Relé non alimentato  
Relé alimentato  
Uscita aperta  
Uscita chiusa

- de**
- U: Spannungsversorgung  
R: R: Relais- oder Halbleiterausgang  
T: Verzögerung  
C: Steuerkontakt  
G: Logikgatter  
Ta: Einstellbare Ansprechverzögerung  
Tr: Einstellbare Rückfallverzögerung

### Funktionsdiagramm:

- Relais ohne angelegte Spannung  
Relais mit Spannung versorgt  
Ausgang geöffnet  
Ausgang geschlossen

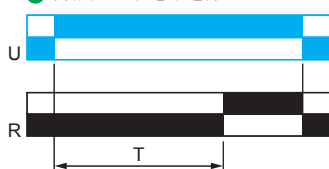
- zh**
- U: 电源  
R: 继电器或固态输出  
T: 定时时段  
C: 控制触点  
G: 门  
Ta: 可调节接通延迟  
Tr: 可调节断开延迟

### 功能图:

- 继电器已断电  
继电器已加电  
输出断开  
输出闭合

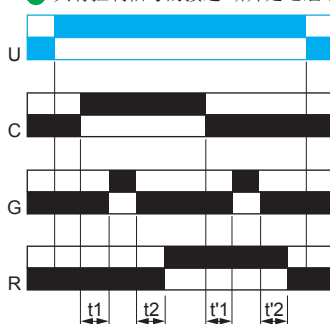
**A** RE17RMMW RE17RMJU  
RE17RMMWS RE17RMMU  
RE17RAMU RE17LAMW  
RE17RMEMU RE17LMBM

- en** Power on delay relay  
**fr** Relais temporisé à la mise sous tension  
**de** Ansprechverzögertes Zeitrelais  
**es** Relé de retardo de arranque  
**it** Relé ritardato all'accensione  
**zh** 开启延迟继电器电源



**Ac** RE17RMMW RE17RMJU RE17LMBM  
RE17RMMWS RE17RMMU

- en** On- and off-delay relay with control signal  
**fr** Relais de temporisation travail et repos avec signal de contrôle  
**de** Ansprech- und rückfallverzögertes Zeitrelais mit Steuersignal  
**es** Relé de retardo de conexión y desconexión con señal de control  
**it** Relé ritardato all'inserzione e alla disinserzione con segnale di comando  
**zh** 具有控制信号的接通-断开延迟继电器

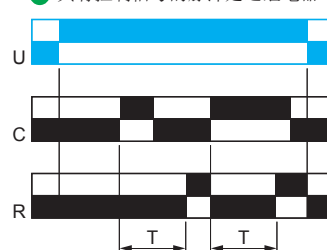


$$T = t_1 + t_2 + \dots$$

$$T = t'_1 + t'_2 + \dots$$

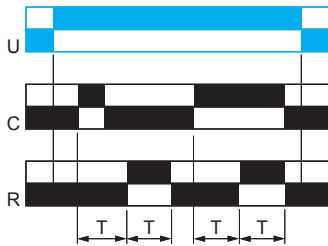
**Ad** RE17RMXMU

- en** Pulse delayed relay with control signal  
**fr** Relais à impulsion temporisée avec signal de contrôle  
**de** Impulsverzögertes Zeitrelais mit Steuersignal  
**es** Relé de retardo de pulso con señal de control  
**it** Relé a impulso ritardato con segnale di comando  
**zh** 具有控制信号的脉冲延迟继电器

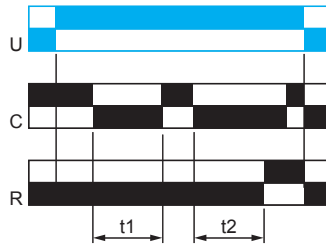


**Ah** RE17RMXMU

- en Pulse delayed relay (single cycle) with control signal
- fr Relais à impulsion temporisée (un seul cycle) avec signal de contrôle
- de Impulsverzögertes Zeitrelais (einfacher Zyklus) mit Steuersignal
- es Relé de retardo de pulso (ciclo único) con señal de control
- it Relè a impulso ritardato (ciclo singolo) con segnale di comando
- zh 具有控制信号的脉冲延迟继电器 (单循环)

**At** RE17RMMW RE17RMJU  
RE17RMMWS RE17RMMU  
RE17RAMU RE17LMBM  
RE17RMEMU

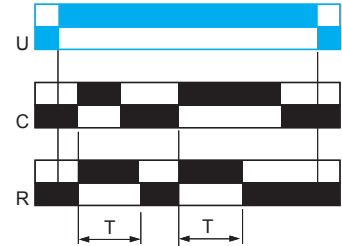
- en Power on delay relay (summation) with control signal
- fr Relais temporisé à la mise sous tension (somme) avec signal de contrôle
- de Ansprechverzögertes Zeitrelais (additiv) mit Steuersignal
- es Relé de retardo de arranque (suma) con señal de control
- it Relè ritardato all'accensione (somma) con segnale di comando
- zh 开启具有控制信号的延迟继电器 (求和) 电源



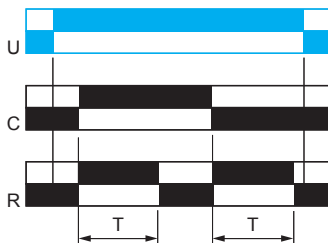
$$T = t_1 + t_2 + \dots$$

**B** RE17RMMW RE17RMJU  
RE17RMMWS RE17RMMU  
RE17RBMU RE17LMBM  
RE17RMEMU

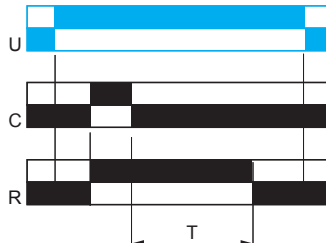
- en Interval relay with control signal
- fr Relais d'intervalle avec signal de contrôle
- de Wischrelais mit Steuersignal
- es Relé de intervalo con señal de control
- it Relè a intervallo con segnale di comando
- zh 具有控制信号的间隔定时继电器

**Bw** RE17RMMW RE17RMMU  
RE17RMMWS RE17LMBM  
RE17RMJU

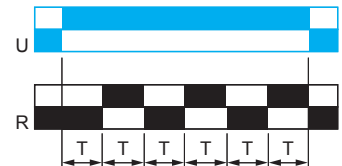
- en Double interval relay with control signal
- fr Relais d'intervalle double avec signal de contrôle
- de Doppeltes Wischrelais mit Steuersignal
- es Relé de intervalo doble con señal de control
- it Relè a doppio intervallo con segnale di comando
- zh 具有控制信号的双间隔定时继电器

**C** RE17RMMW RE17RMJU  
RE17RMMWS RE17RMMU  
RE17RCMU RE17LCBM  
RE17RMEMU RE17LMBM

- en Off-delay relay with control signal
- fr Relais de temporisation repos avec signal de contrôle
- de Rückfallverzögertes Zeitrelais mit Steuersignal
- es Relé de retardo de desconexión con señal de control
- it Relè ritardato alla disinserzione con segnale di comando
- zh 具有控制信号的断开延迟继电器

**D** RE17RMMW RE17RMJU  
RE17RMMWS RE17RMMU  
RE17RMEMU RE17LMBM

- en Symmetrical flasher relay (starting pulse off)
- fr Relais de clignotant symétrique (impulsion de départ repos)
- de Symmetrisches Blinkrelais (pausebeginnend)
- es Relé señalizador simétrico (pulso inicial desconectado)
- it Relè a intermittenza simmetrica (impulso avvio off)
- zh 对称式闪光继电器 (启动脉冲停止)

**Di** RE17RMMW RE17RMMU  
RE17RMMWS RE17LMBM  
RE17RMEMU  
RE17RMJU

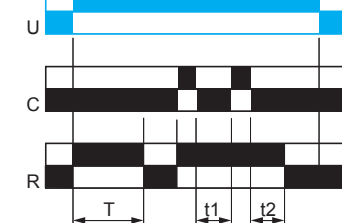
- en Symmetrical flasher relay (starting pulse on)
- fr Relais de clignotant symétrique (impulsion de départ travail)
- de Symmetrisches Blinkrelais (impulsbeginnend)
- es Relé señalizador simétrico (pulso inicial conectado)
- it Relè a intermittenza simmetrica (impulso avvio on)
- zh 对称式闪光继电器 (启动脉冲开启)

**H** RE17RMMW RE17RMJU  
RE17RMMWS RE17RMMU  
RE17RHMU RE17LHBM  
RE17RMEMU RE17LMBM

- en Interval relay
- fr Relais d'intervalle
- de Wischrelais
- es Relé de intervalo
- it Relè intervallo
- zh 间隔定时继电器

**Ht** RE17RMMW RE17RMJU  
RE17RMMWS RE17RMMU  
RE17RHMU RE17LMBM  
RE17RMEMU

- en Interval relay (summation) with control signal
- fr Relais d'intervalle (somme) avec signal de contrôle
- de Wischrelais (additiv) mit Steuersignal
- es Relé de intervalo (suma) con señal de control
- it Relè a intervallo (somma) con segnale di comando
- zh 具有控制信号的间隔定时继电器 (求和)

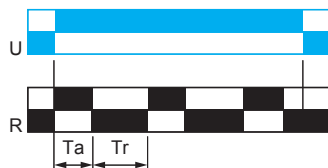


$$T = t_1 + t_2 + \dots$$

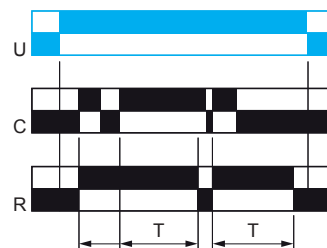
- L** RE17RLJU  
RE17RLMU  
RE17LLBM
- en Asymmetrical flasher relay (starting pulse off)
  - fr Relais de clignotant asymétrique (impulsion de départ repos)
  - de Asymmetrisches Blinkrelais (pausebeginnend)
  - es Relé señalizador asimétrico (pulso inicial desconectado)
  - it Relè a intermittenza asimmetrica (impulso avvio off)
  - zh 非对称式闪光继电器 (启动脉冲停止)



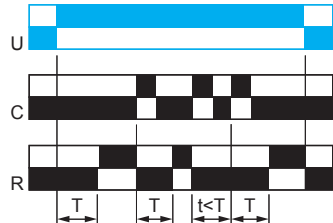
- Li** RE17RLJU  
RE17RLMU  
RE17LLBM
- en Asymmetrical flasher relay (starting pulse on)
  - fr Relais de clignotant asymétrique (impulsion de départ travail)
  - de Asymmetrisches Blinkrelais (impulsbeginnend)
  - es Relé señalizador asimétrico (pulso inicial conectado)
  - it Relè a intermittenza asimmetrica (impulso avvio on)
  - zh 非对称式闪光继电器 (启动脉冲开启)



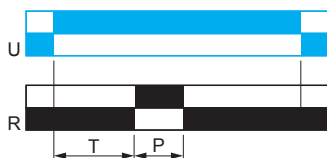
- N** RE17RMXMU
- en Retriggerable interval relay with control signal on
  - fr Relais d'intervalle redéclenchable avec signal de contrôle travail
  - de Nachtriggerbares Wischrelais mit Steuersignal
  - es Relé de intervalo redisparable con señal de control activada
  - it Relè a intervallo ripristinabile all'invio del segnale di comando
  - zh 开启控制信号的可再触发式间隔定时继电器



- O** RE17RMXMU
- en Retriggerable interval delayed relay with control signal on
  - fr Relais temporisé d'intervalle redéclenchable avec signal de contrôle travail
  - de Nachtriggerbares intervallverzögertes Zeitrelais mit Steuersignal
  - es Relé de retardo de intervalo redisparable con señal de control activada
  - it Relè a intervallo ritardato ripristinabile all'invio del segnale di comando
  - zh 开启控制信号的可再触发式间隔延迟继电器

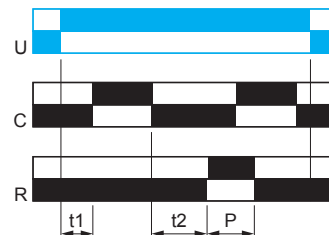


- P** RE17RMXMU
- en Pulse delayed relay with fixed pulse length
  - fr Relais à impulsion temporisée avec longueur d'impulsion fixe
  - de Impulsverzögertes Zeitrelais mit fester Impulslänge
  - es Relé de retardo de pulso con duración fija del pulso
  - it Relè a impulso ritardato con lunghezza impulso fissa
  - zh 具有混合脉冲长度的脉冲延迟继电器



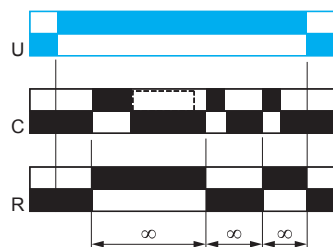
P = 500 ms

- Pt** RE17RMXMU
- en Pulse delayed relay (summation and fixed pulse length) with control signal off
  - fr Relais à impulsion temporisée (somme et longueur d'impulsion fixe) avec signal de contrôle repos
  - de Impulsverzögertes Zeitrelais (additiv und feste Impulslänge) ohne Steuersignal
  - es Relé con retardo de pulso (suma y duración fija de pulso) con señal de control desactivada
  - it Relè a impulso ritardato (somma e lunghezza impulso fissa) senza segnale di comando
  - zh 关闭控制信号的脉冲延迟继电器 (求和和混合脉冲长度)

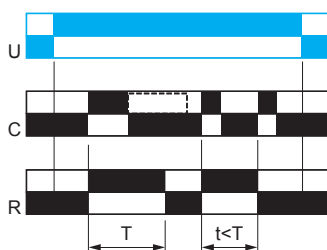


T = t1 + t2 + ...  
P = 500 ms

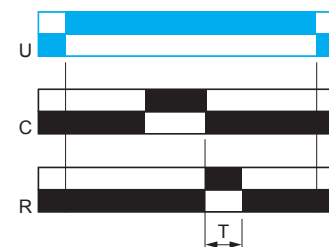
- T** RE17RMXMU
- en Bistable relay with control signal on
  - fr Relais bistable avec signal de contrôle travail
  - de Bistabiles Relais mit Steuersignal
  - es Relé biestable con señal de control activada
  - it Relè bistabile con invio segnale di comando
  - zh 开启控制信号的双稳态继电器

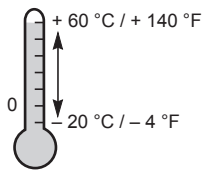
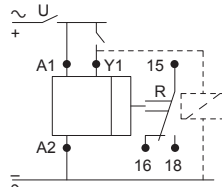


- Tt** RE17RMXMU
- en Retriggerable bistable relay with control signal on
  - fr Relais bistable redéclenchable avec signal de contrôle travail
  - de Nachtriggerbares bistabiles Relais mit Steuersignal
  - es Relé biestable redisparable con señal de control activada
  - it Relè bistabile ripristinabile all'invio del segnale di comando
  - zh 开启控制信号的可再触发式双稳态继电器



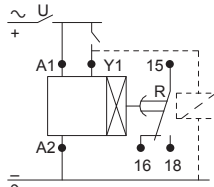
- W** RE17RMXMU
- en Interval relay with control signal off
  - fr Relais d'intervalle avec signal de contrôle repos
  - de Wischrelais ohne Steuersignal
  - es Relé de intervalo con señal de control desactivada
  - it Relè a intervallo senza segnale di comando
  - zh 关闭控制信号的间隔定时继电器



RE17RMMW  
RE17RMMWS

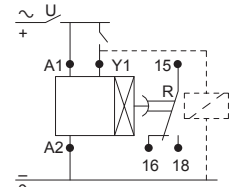
|   |                              |
|---|------------------------------|
| U | 12...240 Vdc 1,5 W           |
| U | 12...240 Vac 50...60 Hz 3 VA |
| — | 250 Vac / 8 A                |

RE17RAMU

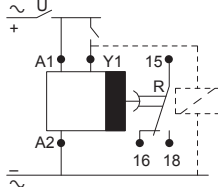


|   |                               |
|---|-------------------------------|
| U | 24 Vdc 0.6 W                  |
| U | 24...240 Vac 50...60 Hz 32 VA |
| — | 250 Vac / 8 A                 |

RE17RHMU

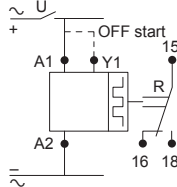


|   |                               |
|---|-------------------------------|
| U | 24 Vdc 0.6 W                  |
| U | 24...240 Vac 50...60 Hz 32 VA |
| — | 250 Vac / 8 A                 |

RE17RBMU  
RE17RCMU

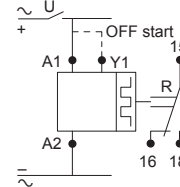
|   |                               |
|---|-------------------------------|
| U | 24 Vdc 0.6 W                  |
| U | 24...240 Vac 50...60 Hz 32 VA |
| — | 250 Vac / 8 A                 |

RE17RLJU

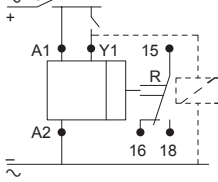


|   |                          |
|---|--------------------------|
| U | 12 Vdc 0.5 W             |
| U | 12 Vac 50...60 Hz 0.7 VA |
| — | 250 Vac / 8 A            |

RE17RLMU

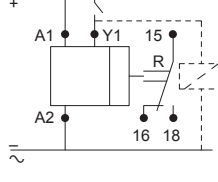


|   |                               |
|---|-------------------------------|
| U | 24 Vdc 0.6 W                  |
| U | 24...240 Vac 50...60 Hz 32 VA |
| — | 250 Vac / 8 A                 |

RE17RMXMU  
RE17RMEMU  
RE17RMMU

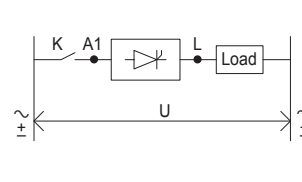
|   |                               |
|---|-------------------------------|
| U | 24 Vdc 0.6 W                  |
| U | 24...240 Vac 50...60 Hz 32 VA |
| — | 250 Vac / 8 A                 |

RE17RMJU



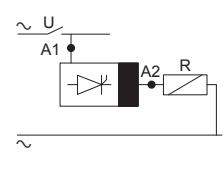
|   |                          |
|---|--------------------------|
| U | 12 Vdc 0.5 W             |
| U | 12 Vac 50...60 Hz 0.7 VA |
| — | 250 Vac / 8 A            |

RE17LAMW



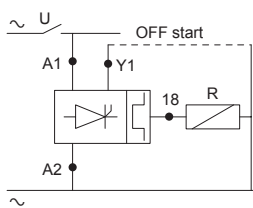
|   |                         |
|---|-------------------------|
| U | 24...240 Vdc            |
| U | 24...240 Vac 50...60 Hz |
| — | 0.7 A (20 °C)           |

RE17LHBM



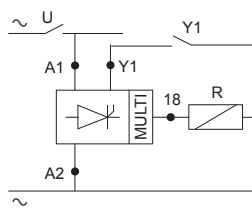
|   |                         |
|---|-------------------------|
| U | 24...240 Vac 50...60 Hz |
| — | 0.7 A (20 °C)           |

RE17LLBM



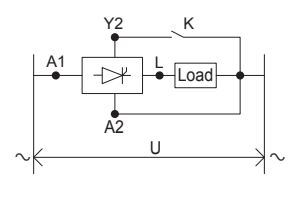
|   |                         |
|---|-------------------------|
| U | 24...240 Vac 50...60 Hz |
| — | 0.7 A (20 °C)           |

RE17LMBM



|   |                         |
|---|-------------------------|
| U | 24...240 Vac 50...60 Hz |
| — | 0.7 A (20 °C)           |

RE17LCBM



|   |                         |
|---|-------------------------|
| U | 24...240 Vac 50...60 Hz |
| — | 0.7 A (20 °C)           |

## Wire sizes and torque / Calibre de fils et couple / Drahtstärken und Anzugsmoment / Tamaños de cable y par de apriete / Sezioni filo e coppia / 电线尺寸和扭矩

All references except RE17RMMWS / Toutes les références sauf RE17RMMWS / Alle Referenzen außer RE17RMMWS / Todas las referencias excepto RE17RMMWS /  
Tutti i prodotti eccetto RE17RMMWS / 所有参考 (RE17RMMWS 除外)

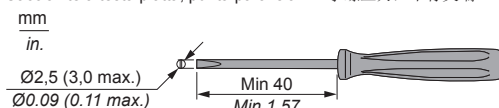
|                 |            |           |           |           |  |
|-----------------|------------|-----------|-----------|-----------|--|
| mm<br>in.       | 6<br>0.24  |           |           |           |  |
| mm <sup>2</sup> | 0.5...3.33 | 0.5...2.5 | 0.2...2.5 | 0.2...1.5 |  |
| AWG             | 20...12    | 20...14   | 24...14   | 24...16   |  |

|                     |  |       |           |
|---------------------|--|-------|-----------|
| Ø 3,5 mm / 0.14 in. |  | N·m   | 0.6...1   |
|                     |  | lb-in | 5.3...8.8 |

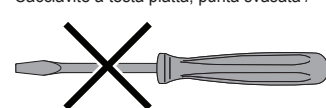
Only for RE17RMMWS (spring terminals) / Uniquement pour RE17RMMWS (bornes à ressort) / Nur für RE17RMMWS (Federklemmen)  
Solo RE17RMMWS (terminales de resorte) / Solo per RE17RMMWS (morsetti a molla) / 仅适用于 RE17RMMWS (弹簧端子)

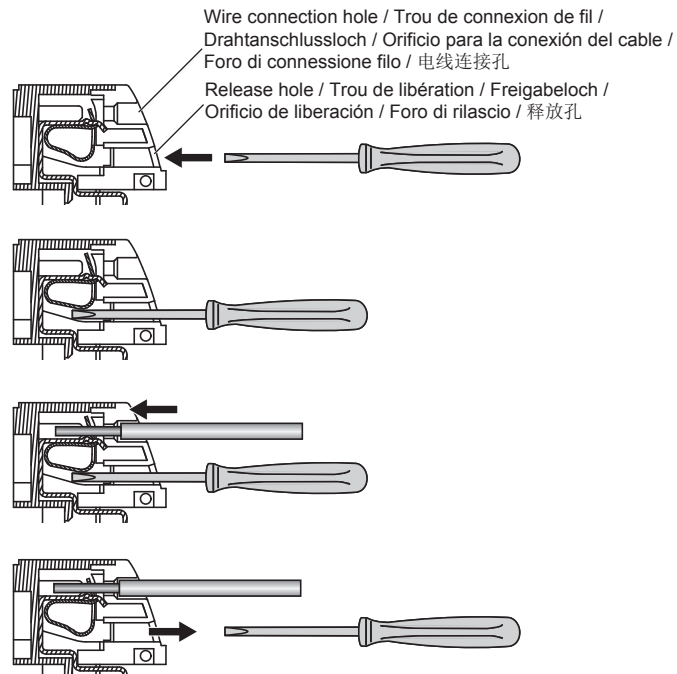
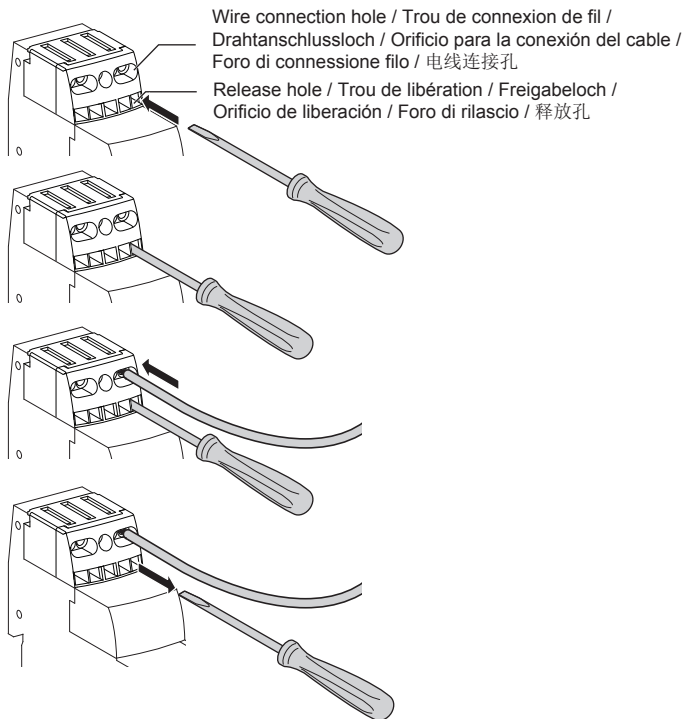
|                 |           |           |  |
|-----------------|-----------|-----------|--|
| mm<br>in.       | 8<br>0.31 |           |  |
| mm <sup>2</sup> | 0.2...1.5 | 0.2...1.5 |  |
| AWG             | 24...16   | 24...16   |  |

• Flathead screwdriver, Parallel tip / Tournevis plat, pointe parallèle /  
Flachkopf-Schraubendreher, parallele Spitze /  
Destornillador de cabeza plana, punta paralela /  
Cacciavite a testa piatta, punta parallela / 一字螺丝刀, 平行尖端

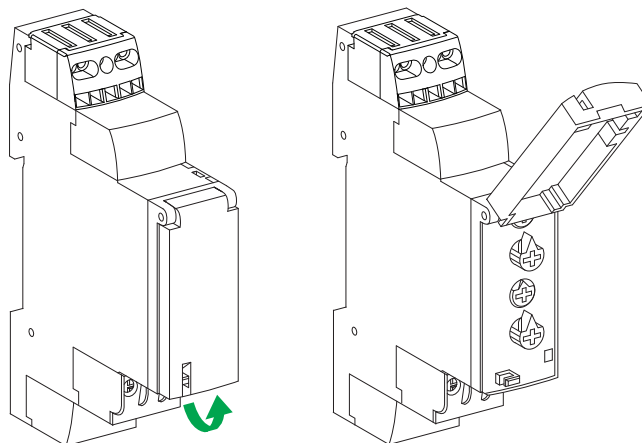


• Flathead screwdriver, Flared tip / Tournevis plat, pointe évasée /  
Flachkopf-Schraubendreher, aufgeweitete Spitze /  
Destornillador de cabeza plana, punta ancha /  
Cacciavite a testa piatta, punta svasata / 一字螺丝刀, 外展尖端

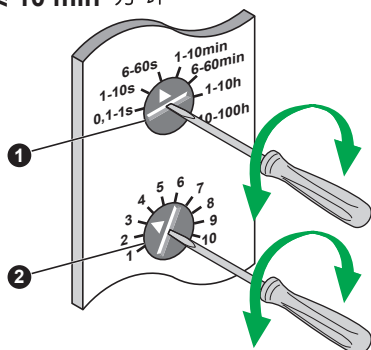




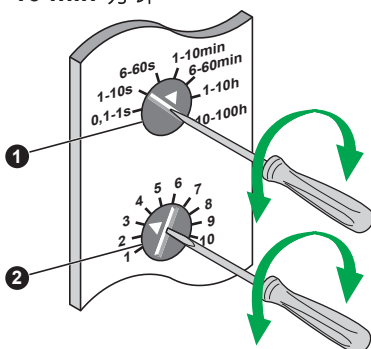
### 3 Set / Réglez / Einstellung / Regule / Regolate / 设定



$T \leq 10$  min 分钟



$T \geq 10$  min 分钟



Example / Exemple / Biespiel / Ejemplo / Esempio / 例子

|            | 1 | 2 |
|------------|---|---|
| $T = 60$ s |   |   |
| $T = 45$ s |   |   |

NOT RECOMMENDED /  
NON RECOMMANDÉ /  
NICHT EMPFOHLEN /  
NO RECOMENDADO /  
NON CONSIGLIATO /  
不建议

Example / Exemple / Biespiel / Ejemplo / Esempio / 例子

|              | 1 | 2 | 1 |
|--------------|---|---|---|
| $T = 7$ h 00 |   |   |   |

**⚠ ⚠ DANGER / DANGER / GEFAHR / PERICOLO / PELIGRO / 危险**

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                               |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>HAZARD OF ELECTRIC SHOCK, EXPLOSION OR ARC FLASH</b> <ul style="list-style-type: none"> <li>• Disconnect all power before servicing equipment.</li> <li>• Confirm that the product power supply voltage and its tolerances are compatible with those of the network.</li> </ul> <p><b>Failure to follow these instructions will result in death or serious injury.</b></p>                                                                                          | <b>RISQUE D'ELECTROCUTION, D'EXPLOSION OU D'ARC ELECTRIQUE</b> <ul style="list-style-type: none"> <li>• Coupez l'alimentation avant de travailler sur cet appareil.</li> <li>• Assurez-vous que la tension d'alimentation du produit, avec ses tolérances, est compatible avec celle du réseau.</li> </ul> <p><b>Le non-respect de cette instruction entraînera la mort ou des blessures graves.</b></p>              | <b>STROMSCHLAG-, EXPLOSIONS- ODER LICHTBOGENGEFAHR</b> <ul style="list-style-type: none"> <li>• Vor dem Arbeiten an dem Gerätessen Stromversorgung abschalten.</li> <li>• Stelle Sie sicher, dass die Versorgungsspannung des Produkts einschließlich Toleranzen mit den Netzbedingungen vereinbar ist.</li> </ul> <p><b>Die Nichtbeachtung dieser Anweisung wird den Tod oderschwere Körpverletzung zur Folge haben.</b></p> |
| <b>RISCHIO DI SCOSSA ELETTRICA, DI ESPLOSIONE O DI OFTALMIA DA FLASH</b> <ul style="list-style-type: none"> <li>• Scollegare l'apparecchio dalla presa di corrente prima di qualsiasi intervento.</li> <li>• Assicurarsi che la tensione di alimentazione del prodotto e le relative tolleranze sia compatibile con quelle della rete.</li> </ul> <p><b>La mancata osservanza di questa istruzioni comporta gravi rischi per la vita e l'incolumità personale.</b></p> | <b>RIESGO DE ELECTROCUCIÓN, EXPLOSIÓN O ARCO ELÉCTRICO</b> <ul style="list-style-type: none"> <li>• Desconecte toda alimentación antes de realizar el servicio.</li> <li>• Asegúrese de que la tensión de alimentación del producto y sus tolerancias son compatibles con las de la red eléctrica.</li> </ul> <p><b>Si no se respetan estas instrucciones, se producirán graves daños corporales o la muerte.</b></p> | <p>存在电击、爆炸或电弧危险</p> <ul style="list-style-type: none"> <li>• 维修设备前，请断开所有电源连接。</li> <li>• 确认产品电源电压及其公差兼容于网络的这些参数。</li> </ul> <p>若不遵守这些说明，可能会导致严重的人身伤害甚至死亡。</p>                                                                                                                                                                                                                                                                 |

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35, rue Joseph Monier  
CS 30323  
F - 92506 Rueil-Malmaison Cedex

施耐德电气生产工厂  
无锡普洛菲斯电子有限公司  
江苏省无锡国家高新技术产业开发区发  
汉江路20号中国地区客服电话：  
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