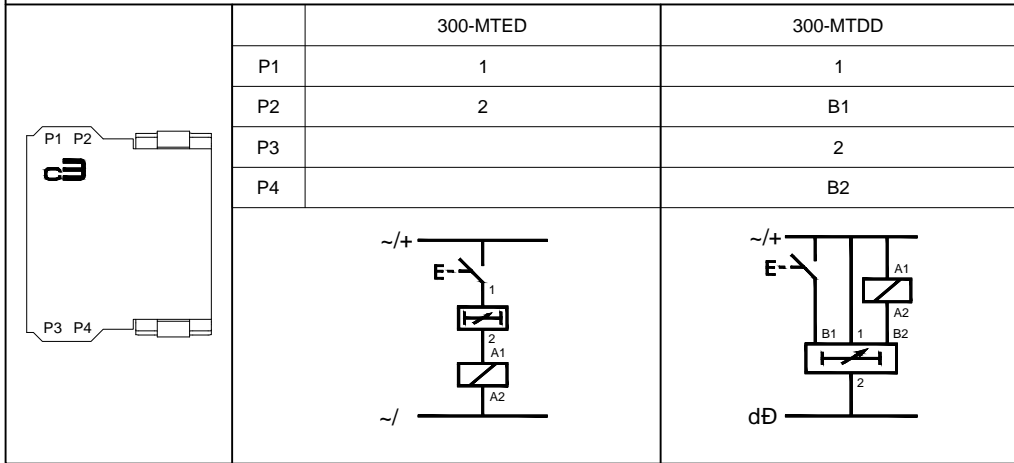
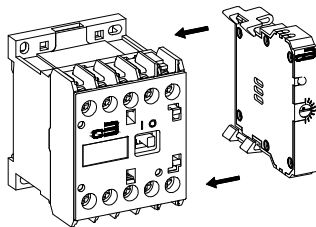


Schemes / Esquemas / Diagramas



Mounting Positions / Posiciones de Montaje /  
Ú[•8/ ^•8^A [ ] œ^ {

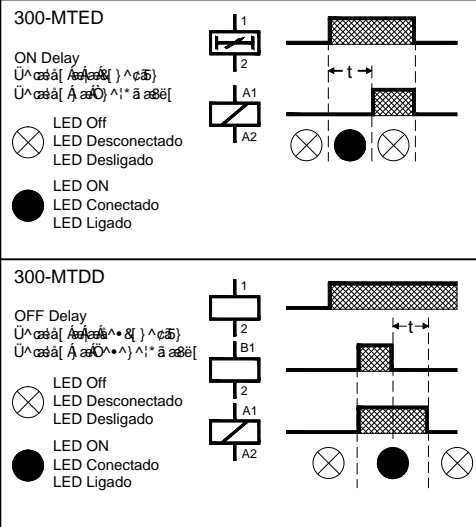


Product Installation Data can be downloaded  
from our website, [www.c3controls.com](http://www.c3controls.com)

Thank You for choosing  
**c3controls**

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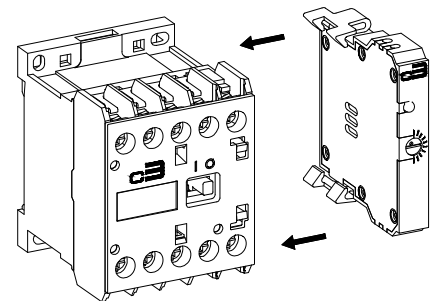


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USA  
724.775.7926  
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Assembly Instructions  
Instrucciones de Montaje  
Ø•d` 8/ ^•8^A [ ] œ^ {  
(300-MTED, 300-MTDD)





**WARNING:**

- Disconnect power before proceeding with any work on this equipment.
- Installation and maintenance by technical personnel only.
- Install products in accordance with the operation instructions and the NEC (U.S. National Electrical Code) regulations or local applicable codes and standards.

**AVERTISSEMENT:**

- Installation et maintien par personnel technique seulement.
- Respectar normas nacionales y locales.
- Obeying national and local codes or standards.

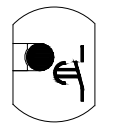
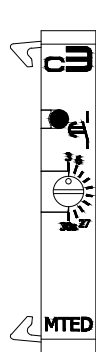
**BEZPEČNOSTNÍ POKYNY:**

- Respektovat národní a místní předpisy.
- Somente profissionais qualificados podem trabalhar neste equipamento.
- Obeying national and local codes or standards.

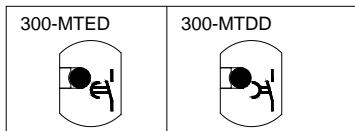
**BEZPEČNOSTNÍ POKYNY:**

- Somente profissionais qualificados podem trabalhar neste equipamento.
- Obeying national and local codes or standards.

U] ^!&# \* Q•d` &# ) • /Q•d` &# } ^• /&# ^!&# &# /Q•d` 8' ^• /&# ^!&# ] ^!&#



LED indication, depending on model  
 Q•d` &# } ^• /&# ^!&# &# /Q•d` 8' ^• /&# ^!&# ] ^!&#  
 Q•d` &# } ^• /&# ^!&# &# /Q•d` 8' ^• /&# ^!&# ] ^!&#

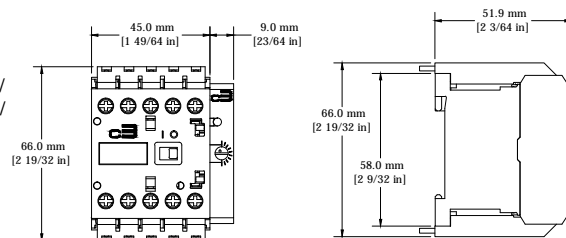


Timing Selection Dial  
 Q•d` &# } ^• /&# ^!&# &# /Q•d` 8' ^• /&# ^!&# ] ^!&#  
 Q•d` &# } ^• /&# ^!&# &# /Q•d` 8' ^• /&# ^!&# ] ^!&#

0,3...3 s
1...10 s
3...30 s
6...60 s
10...100 s
0,5...5 min
3...30 min

Q•d` &# } ^• /&# ^!&# &# /Q•d` 8' ^• /&# ^!&# ] ^!&#

300-M / 300-C + 300-MTED /  
 300-MTDD /  
 300-MSD



Q•d` &# } ^• /&# ^!&# &# /Q•d` 8' ^• /&# ^!&# ] ^!&#

The Electronic Timing Relay is a device that produces an output signal based on the selected function and adjustable time range. This device is used in automation, industrial processes, motor starters, and other applications. The Electronic Timing Relay provides high performance, precision, repeatability and immunity against line noises.

El Temporizador es un dispositivo que permite, en función de la función seleccionada, producir una señal de salida basada en un intervalo de tiempo ajustable. Este dispositivo se utiliza en automatización, procesos industriales, arranques de motores y otras aplicaciones. El Temporizador proporciona un alto rendimiento, precisión, repetibilidad e inmunidad contra ruidos.

U•A•&# } ^• /&# ^!&# &# /Q•d` 8' ^• /&# ^!&# ] ^!&#  
 ~ ^!&# } ^• /&# ^!&# &# /Q•d` 8' ^• /&# ^!&# ] ^!&#  
 comutar um sinal de saída de acordo com a sua função. Este dispositivo é utilizado em processos industriais como partida de motores, quadros de comando, fornos industriais, injetoras, arranques de motores e outras aplicações. O Temporizador proporciona um alto desempenho, precisão, repetibilidade e imunidade contra ruídos.