



RWM40...112E
RWB40E

ATENÇÃO:

- Desconecte da rede elétrica antes de proceder qualquer trabalho neste equipamento.
- Somente profissionais qualificados podem efetuar a instalação e manutenção.
- Obter normas nacionais, estaduais, locais e instruções de operação.

WARNING:

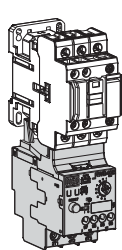
- Disconnect power before proceeding with any work on this equipment.
- Installation and maintenance by technical personnel only.
- Attend the national, regional and local standards and follow the operating instruction.

ATENCIÓN:

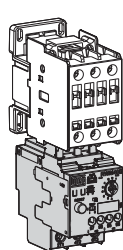
- Desconectar de la red eléctrica antes de hacer cualquier trabajo en este equipamiento.
- Recomendase instalación por profesional calificado.
- Respetar normas nacionales y locales.
- Producto destinado a utilización en instalaciones eléctricas de baja tensión.

WARNING:

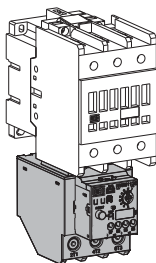
- Bevor irgend eine Arbeit am Gerät vorgenommen wird, muss sichergestellt sein, dass die Einheit stromlos und freigeschaltet ist.
- Sämtliche Arbeiten an der Einheit dürfen daher ausschließlich nur von Fachpersonal vorgenommen werden.
- Die jeweils geltenden nationalen, örtlichen und anlagenspezifischen Bestimmungen und Erfordernisse sind zu berücksichtigen.



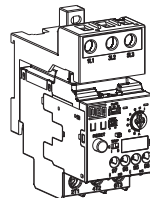
RWB40E
+
CWB38



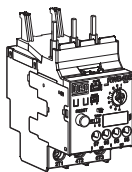
RWM40E
+
CWM9...40



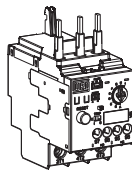
RWM112E
+
CWM50...105



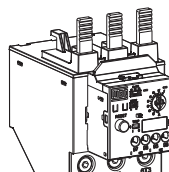
RWM40E
BF27



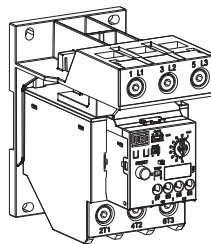
RWB40E



RWM40E



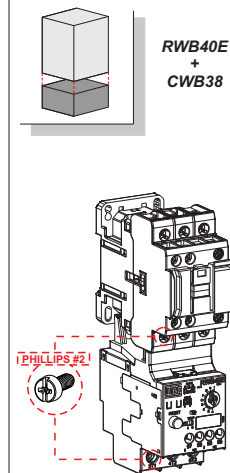
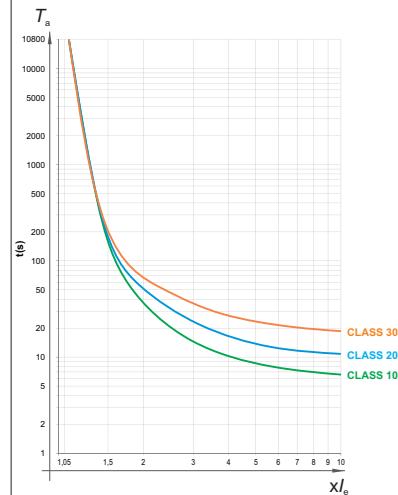
RWM112E



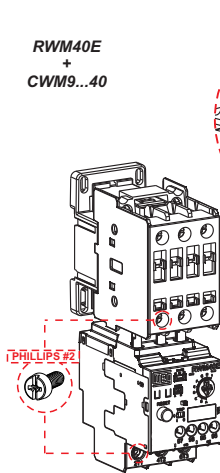
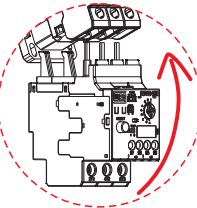
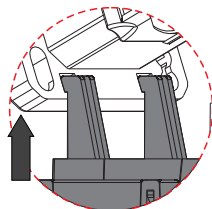
RWM112E
BF112

T_d = Tempo de Desarme
Tripping Time
Tiempo de Desconexión
Aufösezeit

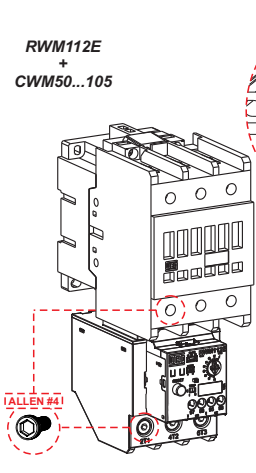
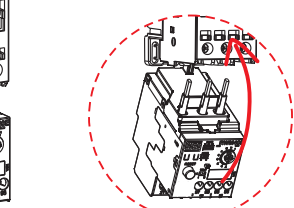
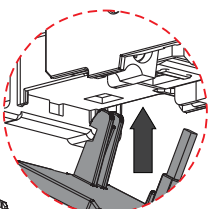
I_s = Corrente de Ajuste
Setting Current
Corriente de Ajuste
Einstellstrom



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+
CWB38



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CWM9...40



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