

WEG**RWM40...112E
RWB40E****ATENÇÃO:**

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

WARNING:

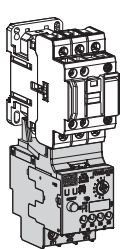
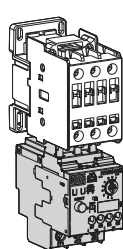
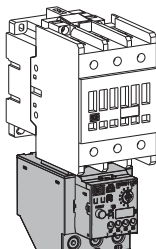
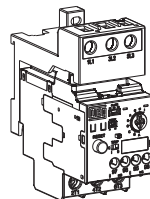
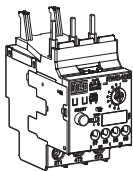
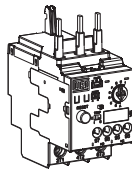
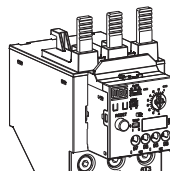
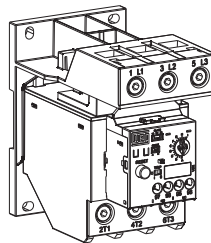
- Disconnect power before proceeding with any work on this equipment.
- Installation and maintenance by technical personnel only.
- Attend the national, regional and local standards and follow the operating instruction.

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.

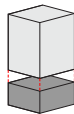
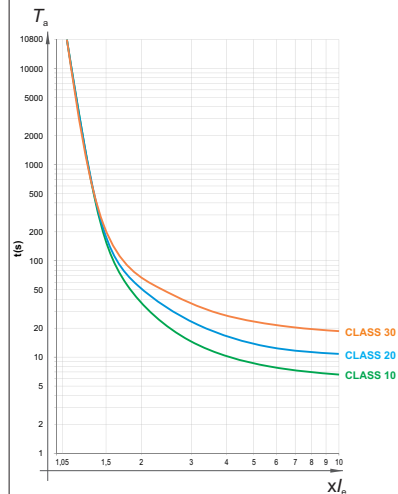
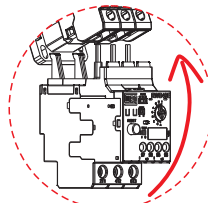
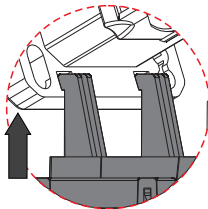
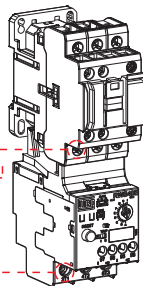
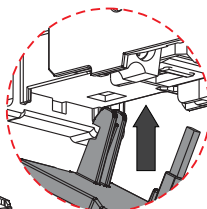
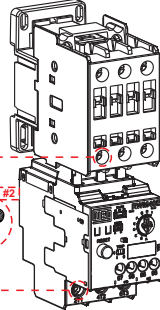
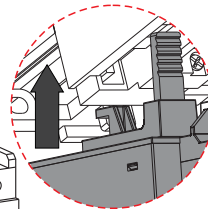
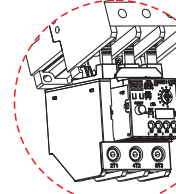
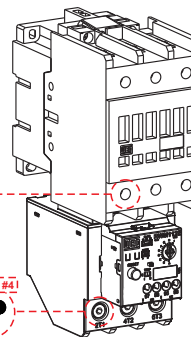
WARNING:

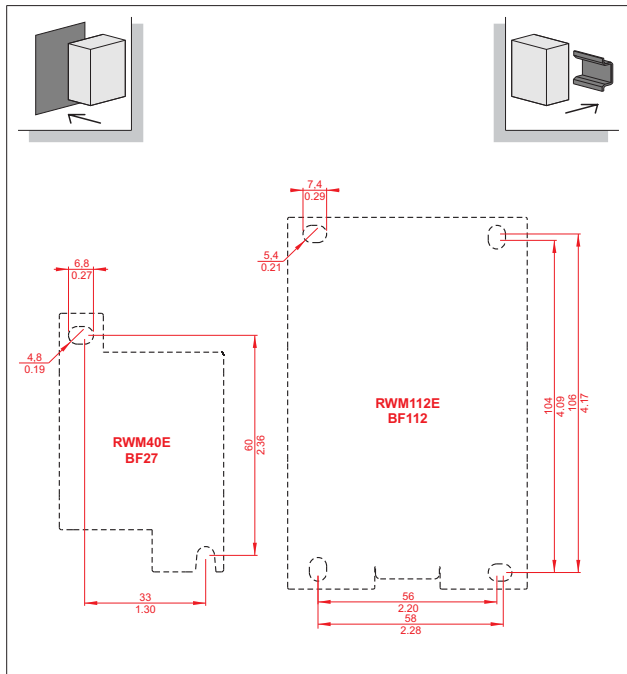
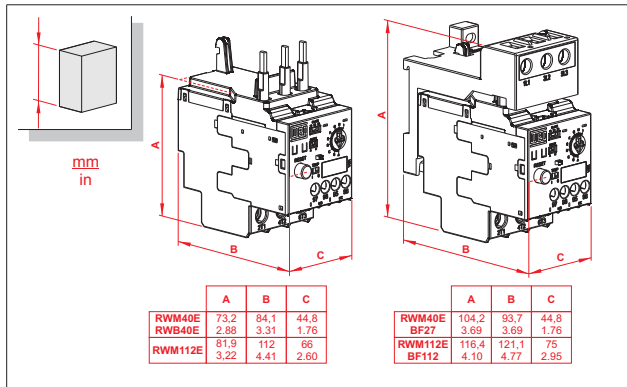
- Bevor irgend eine Arbeit am Gerät vorgenommen wird, muss sichergestellt sein, dass die Einheit stromlos und freigeschaltet ist.
- Sämtliche Arbeiten an der Einheit dürfen daher ausschließlich nur von Fachpersonal vorgenommen werden.
- Die jeweils geltenden nationalen, örtlichen und anlagenspezifischen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

**RWB40E
+
CWB38****RWM40E
+
CWM9...40****RWM112E
+
CWM50...105****RWM40E
BF27****RWB40E****RWM40E****RWM112E****RWM112E
BF112**

T_a = Tempo de Desarme
Tripping Time
Tiempo de Desconexión
Auflösezeit

I_a = Corrente de Ajuste
Setting Current
Corriente de Ajuste
Einstellstrom

**RWB40E
+
CWB38****PHILLIPS #2****RWM40E
+
CWM9...40****PHILLIPS #2****RWM112E
+
CWM50...105****ALLEN #4**



		RWM40...112E RWB40E		RWB40E RWM40E BF27		RWM112E BF112	
		mm ²	1 X 1...2.5	mm ²	1...10	mm ²	2.5...35
		AWG	1 X 16...12	AWG	16...8	AWG	14...2
		Nm	0,8	Nm	1,7	Nm	6
		lb.in	7	lb.in	14,9	lb.in	52,8

- CLASS 10 20 30
- RESET A H
- RESET
- TRIP 1 0
- 97 98 NO
- 95 96 NC
- 36 40 28 24 20 16 12 8
- WEG

#1 - AJUSTE DE CORRENTE.
#2 - VERSÃO DE PRODUTO.
#3 - CONTATO NORMALMENTE FECHADO.
#4 - CONTATO NORMALMENTE ABERTO.
#5 - INDICAÇÃO DE TRIP / TESTE.
#6 - RESET MANUAL.
#7 - SELETOR RESET MANUAL (M) E AUTOMÁTICO (A).
#8 - SELETOR DE CLASSE DE DISPARO.

#1 - CURRENT SETTING.
#2 - PRODUCT VERSION.
#3 - NORMALLY CLOSED CONTACT.
#4 - NORMALLY OPEN CONTACT.
#5 - TRIPPING INDICATION / TEST.
#6 - MANUAL RESET.
#7 - SWITCH TO MANUAL RESET (H) AND AUTOMATIC RESET (A).
#8 - TRIPPING TEST SELECTOR.

#1 - RANGO DE CORRENTE.
#2 - VERSIÓN DEL PRODUCTO.
#3 - CONTACTO NORMALMENTE CERRADO.
#4 - CONTACTO NORMALMENTE ABIERTO.
#5 - INDICACIÓN DE TRIP / TESTE.
#6 - RESET MANUAL.
#7 - SELETOR RESET MANUAL (M) Y AUTOMÁTICO (A).
#8 - SELETOR DE CLASE DE DISPARO.

#1 - STROMEINSTELLUNG.
#2 - PRODUKT-VERSION.
#3 - ÖFFNERKONTAKT.
#4 - SCHLIEßERKONTAKT.
#5 - WAHLS DER AUSLÖSEPRÜFUNG.
#6 - HANDRÜCKSTELLUNG.
#7 - WAHLSCHALTER FÜR HAND-(H) UND AUTOMATISCHE RÜCKSTELLUNG (A).
#8 - WAHLSCHALTER FÜR DIE AUSLÖSENGLASSE.