

ATENÇÃO:

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

WARNING:

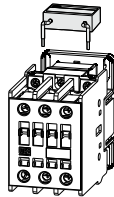
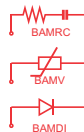
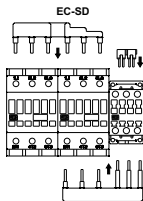
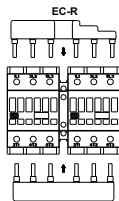
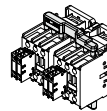
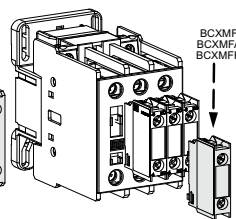
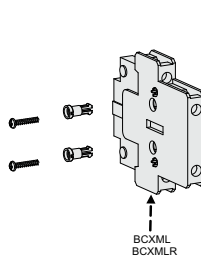
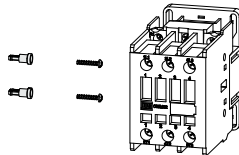
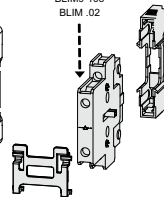
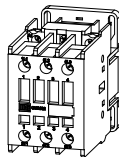
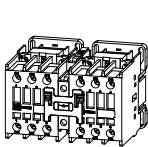
- Installation and maintenance to be performed by authorized personnel only.
- User is cautioned to observe all recommendations, warnings and cautions relating to safety of personnel and equipment as well as general and local health and safety laws, codes and procedures.

ATENCIÓN:

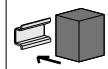
- Desconectar de la red eléctrica antes de hacer cualquier trabajo en esto equipamiento.
- Recomendase instalación por profesional calificado.
- Respetar normas nacionales y locales.
- Producto destinado a utilización en instalaciones eléctricas de baja tensión.

WARNUNG:

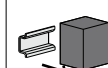
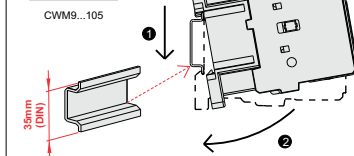
- Bevor irgend eine Arbeit am Gerät vorgenommen wird, muss sichergestellt sein, dass die Einheit stromlos und freigeschaltet ist.
- Sämtliche Arbeiten an der Einheit dürfen daher ausschließlich nur von Fachpersonal vorgenommen werden.
- Die jeweils geltenden nationalen, örtlichen und anlagenspezifischen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


 BLIM9-105
 BLIM.02


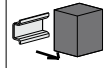
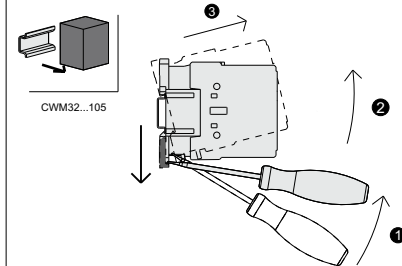
	MAX. CONTATOS
	MAX. CONTACTS
	MAX. CONTACTOS
	MAX. ANZAHL KONTAKTE
CWM9...25	4
CWM32...40	6
CWM50...105	8



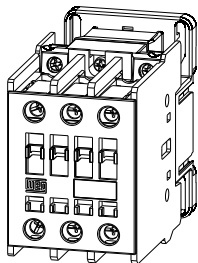
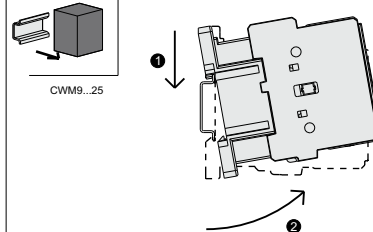
CWM9...105



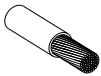
CWM32...105



CWM9...25



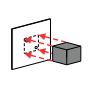
CWM9...105



		CWM9...105		
	mm ² (IEC)	1X 0.5...4 2X 0.5...1.5 2X 1...2.5	1X 1...4 2X 1...2.5	1X 0.5...4 2X 0.5...1.5 2X 1...2.5
	AWG (UL)	1X 20...10 2X 20...14 2X 16...12	1X 16...10 2X 16...12	1X 20...10 2X 20...14 2X 16...12
		IEC (N.m)		UL (lb.in)
		0,8 ... 1,1		10

		CWM9...18			CWM25		
	mm ² (IEC)	1X 4 2X 2,5	1X 1...6 2X 1...2,5 2X 2,5...6	1X 0.5...6 2X 0.5...2,5 2X 2,5...6	1X 10 2X 4	1X 2.5...10 2X 2.5...10	1X 1...10 2X 1...2,5 2X 2,5...10
	AWG (UL)	1 or 2 x 14...10			1 or 2 x 14...8		
		IEC (N.m)		UL (lb.in)	IEC (N.m)		UL (lb.in)
		1 ... 1,5		15	1,6 ... 2,5		16

		CWM32...40			CWM50...80			CWM95...105		
	mm ² (IEC)	1...16	1,5...16	1...16	2,5...25	6...35	2,5...35	4...35	6...35	4...35
	AWG (UL)	1 or 2 x 14...8			1 or 2 x 14...10			1 or 2 x 10...10		
	mm ² (IEC)	0,75...16	1...16	0,75...16	1...25	1,5...35	1...35	1,5...50	2,5...50	1,5...50
	AWG (UL)	1 or 2 x 14...8			1 or 2 x 14...10			1 or 2 x 10...10		
	mm ² (IEC)	1...16	1,5...16	1...16	2,5...35	6...35	2,5...35	4...35	6...35	4...35
	AWG (UL)	1 or 2 x 14...8			1 or 2 x 14...10			1 or 2 x 10...10		
	mm ² (IEC)	0,75...16	1...16	0,75...16	1...35	1,5...35	1...35	1,5...50	2,5...50	1,5...50
	AWG (UL)	1 or 2 x 14...8			1 or 2 x 14...10			1 or 2 x 10...10		
		IEC (N.m)		UL (lb.in)	IEC (N.m)		UL (lb.in)	IEC (N.m)		UL (lb.in)
		2...2,5		22	4 ... 6		40	5 ... 6,5		60



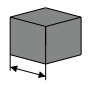
in
mm

		CWM32...40		
	A	3.110 79		
	B	1.969 50		
	C	1.772 45		
	D	1.673 42,5		
	E	0.179 4,5		

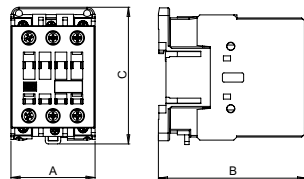
		CWM9...25		
	A	2.874 73		
	B	2.291 58,2		
	C	0.394 10		
	D	1.378 35		
	E	0.181 4,6		

		CWM50...105		
	A	3.54 90		
	B	2.24 57		
	C	2.20 56		
	D	0.22 5,5		
	E	0.24 6		

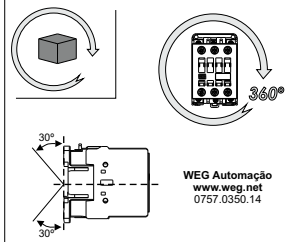
		CWM9...25	CWM32...40
	A	2.874 73	3.110 79
	B	1.969 50	2.323 59
	C	0.394 10	0.335 8,5
	D	1.378 35	1.772 45
	E	0.177 4,5	0.177 4,5



in
mm



	CWM9 CWM18	CWM9 CWM18	CWM25	CWM25	CWM32 CWM40	CWM32 CWM40	CWM50 CWM80	CWM95 CWM105
A	1.772 45	1.772 45	1.772 45	1.772 45	2.185 55,5	2.165 55	2.60 66	2.97 75,4
B	3.362 85,4	4.547 115,5	3.425 87	4.606 117	3.852 97,9	4.640 117,9	4.53 115	4.97 126,2
C	3.189 81	3.189 81	3.189 81	3.189 81	3.524 89,5	3.524 89,5	4.58 116,3	4.58 116,3



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-PROIBIDO ACIONAMENTO MANUAL.
-MANUAL ACTIVATION IS PROHIBED.
-ACTIVACION MANUAL ESTA PROHIBIDA.
-MANUAL ACTIVATION IS FORBIDDEN