

Contacteurs / Contacteurs-Inverseurs

CONTACTORS / REVERSING CONTACTORS

SCHÜTZE / WEDESCHÜTZE

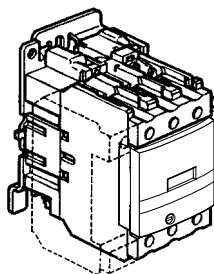
CONTATTORI / TELEINVERTITORI

CONTACTORES / CONTACTORES- INVERSORES

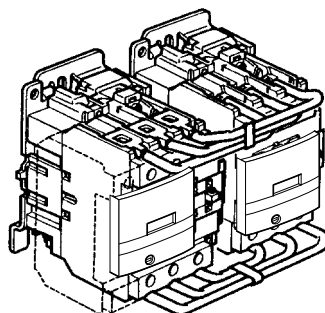
CONTACTORES / CONTACTORES- INVERSORES



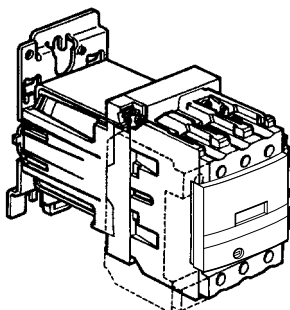
LC1-D40
LC1-D50
LC1-D65
LC1-D80
LC1-D95



LC2-D40
LC2-D50
LC2-D65
LC2-D80
LC2-D95

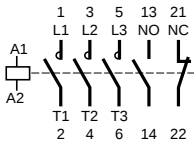


LC1-D40
LC1-D50
LC1-D65
LC1-D80
LC1-D95

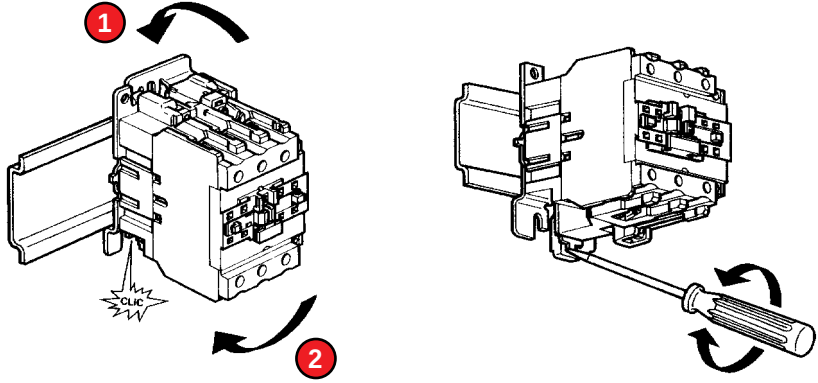
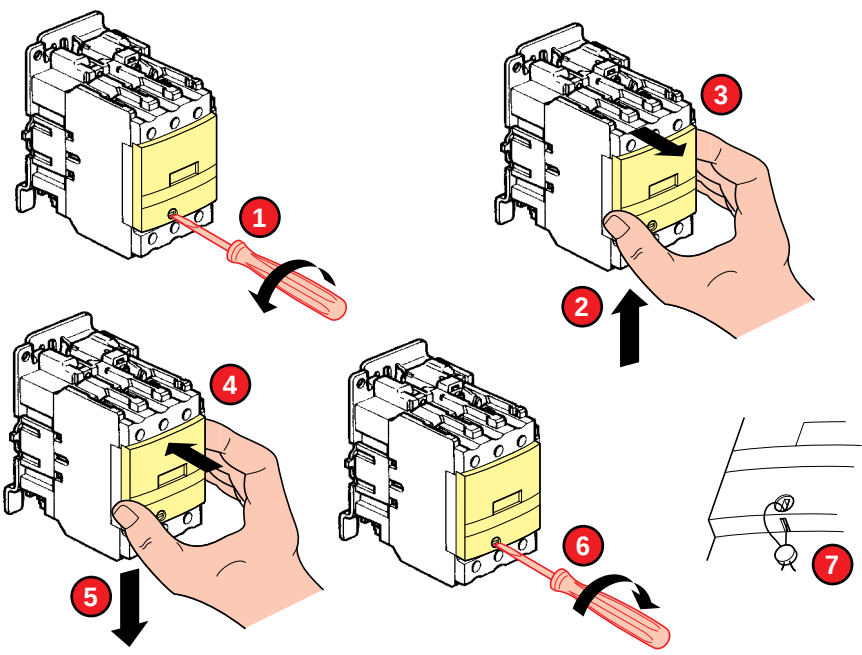
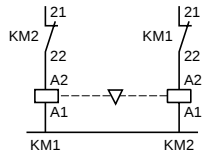
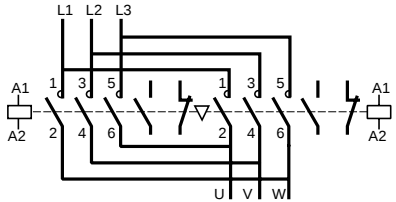


LC1/LC2 - D40 D50 D65 D80 D95

LC1



LC2



LC1/LC2 - D40 D50 D65 D80 D95

Additifs

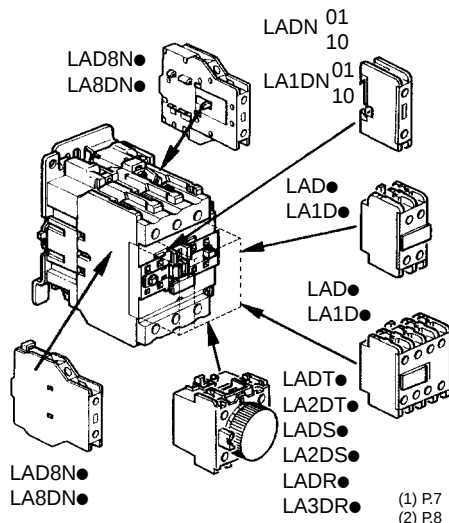
ADDER BLOCKS

HILFSSCHALTERBLÖCKE AUFRASTBAR

ADDITIVI

ADITIVOS

ADITIVOS



1 "F"
1 "O"
1 "F" + 1 "O"
2 "F"
2 "O"
2 "F" + 2 "O"
1 "F" + 3 "O"
4 "F"
4 "O"
3 "F" + 1 "O"
2 "F" + 2 "O"

LAD N10 / LA1 DN10
LAD N01 / LA1 DN01
LAD N11 / LA1 DN11
LAD N20 / LA1 DN20
LAD N02 / LA1 DN02
LAD N22 / LA1 DN22
LAD N13 / LA1 DN13
LAD N40 / LA1 DN40
LAD N04 / LA1 DN04
LAD N31 / LA1 DN31
LAD C22 / LA1 DC22

2 "F"
2 "F" + 2 "F"
1 "F" + 1 "O" + 2 "F"
2 "F"

LA1 DX20 (1)
LA1 DZ40 (1)
LA1 DZ31 (1)
LA1 DY20 (1)

0,1 à 3 s
0,1 à 30 s
1 à 30 s
10 à 180 s



LAD T0 / LA2 DT0
LAD T2 / LA2 DT2
LAD S2 / LA2 DS2
LAD T4 / LA2 DT4

0,1 à 3 s
0,1 à 30 s
10 à 180 s

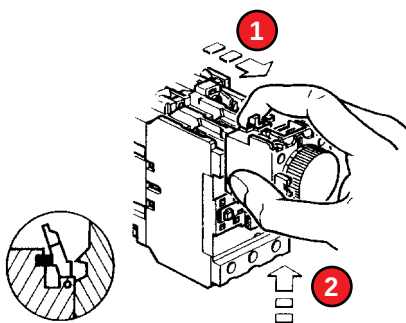
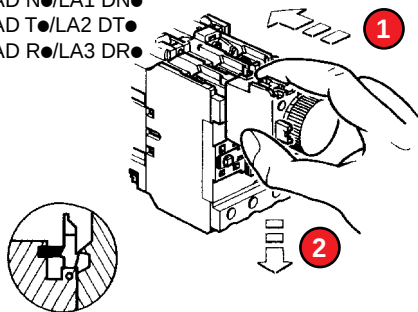


LAD R0 / LA3 DR0
LAD R2 / LA3 DR2
LAD R4 / LA3 DR4

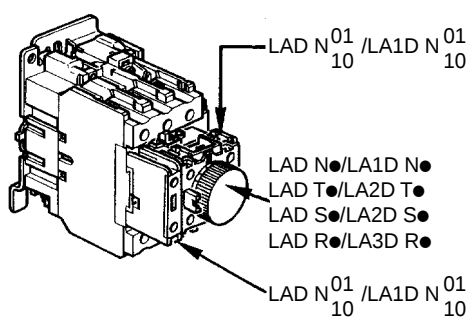
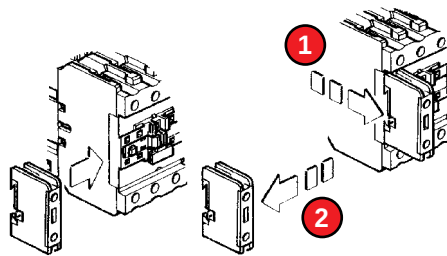
1 "F" + 1 "O"
2 "F"

LAD 8N11 / LA8 DN11 (2)
LAD 8N20 / LA8 DN20 (2)

LAD N[●]/LA1 DN[●]
LAD T[●]/LA2 DT[●]
LAD R[●]/LA3 DR[●]



LAD N⁰¹₁₀ / LA1 DN⁰¹₁₀

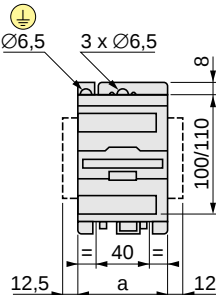


LC1/LC2 - D40 D50 D65 D80 D95

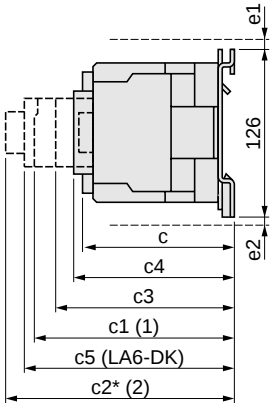
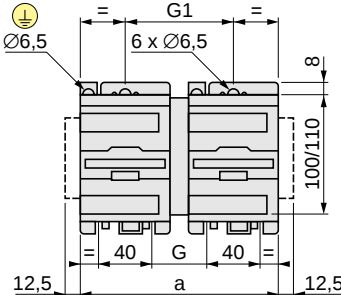
Encombrements/Bobines
DIMENSIONS/COILS
ABMESSUNGEN/SPULEN

DIMENSIONI D'INCOMBRO/BOBINE
DIMENSIONES/BOBINAS
ATRAVANCAMENTOS/BOBINAS

LC1-D40/50/65/80/95



LC2-D40/50/65/80/95



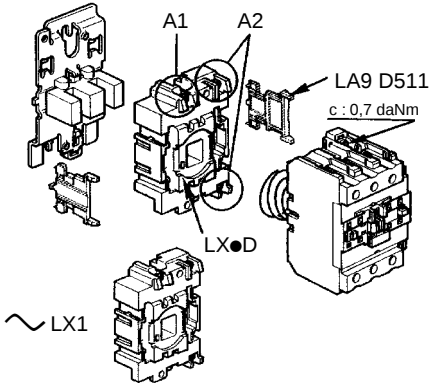
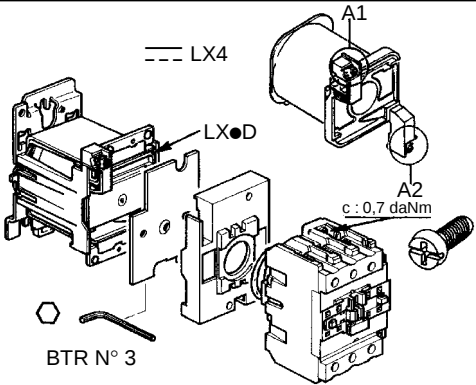
	3P
(mm) a	~ ---
LC1D40...65	75
LC1D80...95	85
LC2D40...65	165
LC2D80...95	182

	3P			
(mm)	e1	c3	G	G1
LC2D40...65	5	142	50	90
LC2D80...95	13	158	57	96

	3P				
(mm)	c	c4	c1	c5	c2
~ LC●D40...65	114	116	146	157	165
~ LC●D80...95	125	127	153	165	176
--- LC1D40...65	171	173	202	213	221
--- LC1D80...95	181	183	210	221	229

(1): LADN LADC LA1D
(2): LADR LADT LADS LA2D LA3D

* + 4 mm (LA9 D901)
(mm) 1 inch = 25,4 mm



LC1/LC2 - D40 D50 D65 D80 D95

Positions de fonctionnement

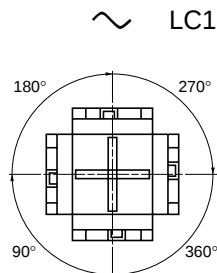
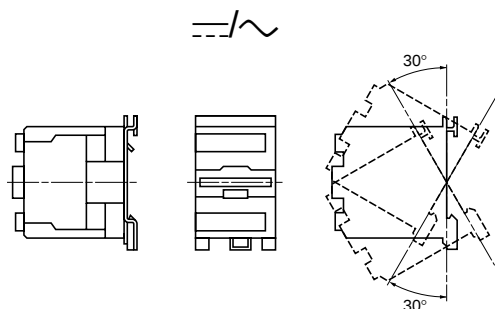
OPERATING POSITIONS

BEFESTIGUNGS-
LAGE

POSIZIONI DI FUNZIONAMENTO

POSICIONES DE FUNCIONAMIENTO

POSIÇÕES DE FUNCIONAMENTO



Raccordement mini ... maxi

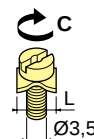
WIRING MIN ... MAX

ANSCHLÜSSE MIN ... MAX

CONNESSIONE MIN ... MAX

CAPACIDAD DE CONEXION MIN ... MAX

LIGAÇÃO MÍN ... MÁX



LC1D LP1D LC2D									L			C N.m
D40 D50 D65		1...2,5 + 1...2,5	1...4	1...4 + 1...4	1...4	1...4 + 1...4	8		7,5	Ø 6	2	1,2
		2,5 : 25	2,5...10 + 2,5...10	2,5 : 25	2,5...16 + 2,5...16	2,5 : 25	2,5...16 + 2,5...16		—	Ø 6 Ø 8		5
D80 D95		1...2,5 + 1...2,5	1...4	1...4 + 1...4	1...4	1...4 + 1...4	8		7,5	Ø 6	2	1,2
		4 : 50	4...16 + 4...16	4 : 50	4...25 + 4...25	4 : 50	4...25 + 4...25	4	—	Ø 6 Ø 8		9
LX-D LA-D		1...2,5 + 1...2,5	1...4	1...4 + 1...4	1...4	1...4 + 1...4	8		7,5	Ø 6	2	1,2

LC1/LC2 - D40 D50 D65 D80 D95

Gabarit de perçage

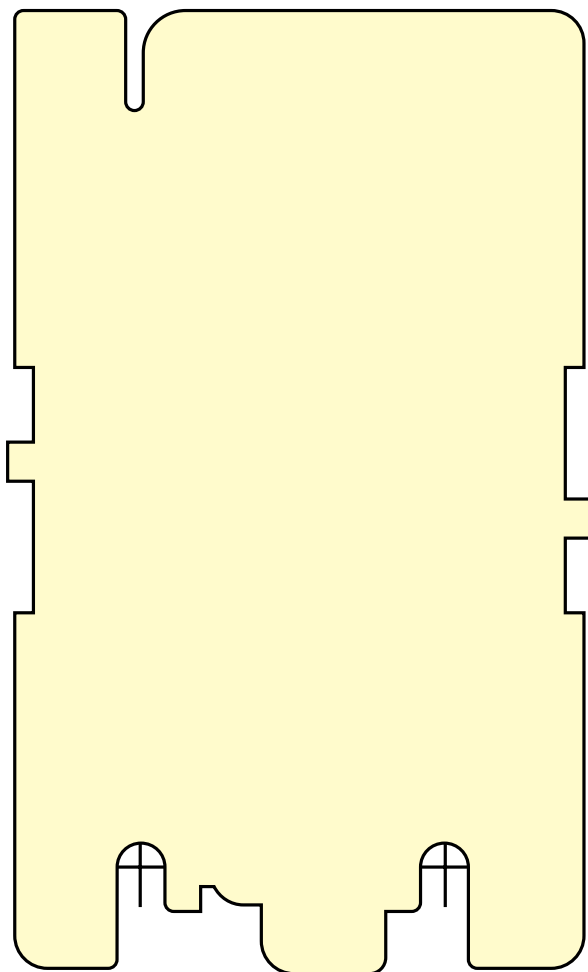
DRILLING TEMPLATE

BOHRSCHABLONE

MASCHERA DI FORATURA

GUIA DE TALADRADO

GABARITO DE FURAÇÃO



LC1/LC2 - D40 D50 D65 D80 D95

Les autres additifs

OTHERS ADDER BLOCKS

HILFSSCHALTERBLÖCKE SEITLICHER ANBAU

GLI ALTRI ADDITIVI

LOS OTROS ADITIVOS

OS OUTROS ADITIVOS

• LA1 DX / DY / DZ

Environnement polluant

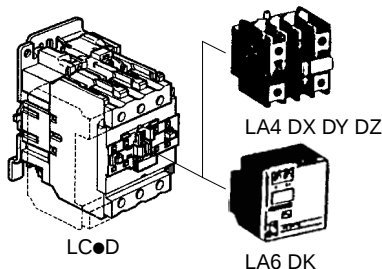
ENVIRONNEMENT POLLUTION

FÜR VERSCHMUTZTE UMGEBUNG

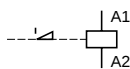
AMBIENTI POLVEROSI

AMBIENTE POLVORIENTO

AMBIENTE POLUÍDO



• LA6 DK



• LA4 DF / DW / DL

Modules d'interface

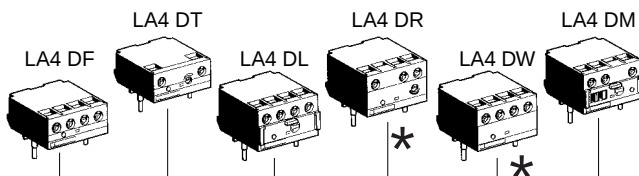
INTERFACE MODULES

INTERFACE - MODULE

MODULI D'INTERFACCIA

MODULOS INTERFACE

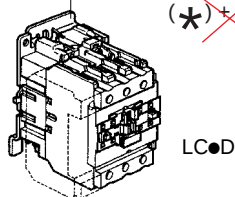
MÓDULOS DE INTERFACE



~~(*)~~ + LC-D =

• LA4 DM

"Auto O Man"



• LA4 DT / DR

Retard à l'excitation ou à la désexcitation bobine

DELAY ON COIL ENERGISATION OR DEENERGISATION

VERZÖGERUNGSBLÖCKE ANSPRECH, RÜCKFALLVER-ZÖGERT

RITARDO ALL'ECCITAZIONE O ALLA DISECCITAZIONE BOBINA

RETRASO A LA CONEXION O A LA DESCONEXION DE LA BOBINA

ATRASO Á EXCITAÇÃO OU Á DESEXCITAÇÃO DA BOBINA

• LA4 DA / DE / DC / DB

Antiparasites

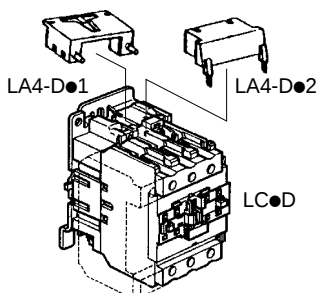
COIL SUPPRESSOR

ÜBERSpannungsbegrenzer

ANTIPARASSITI

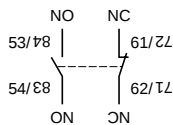
ANTIPARASITARIOS

ANTIPARASITAS

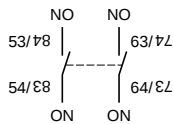


LC1/LC2 - D40 D50 D65 D80 D95

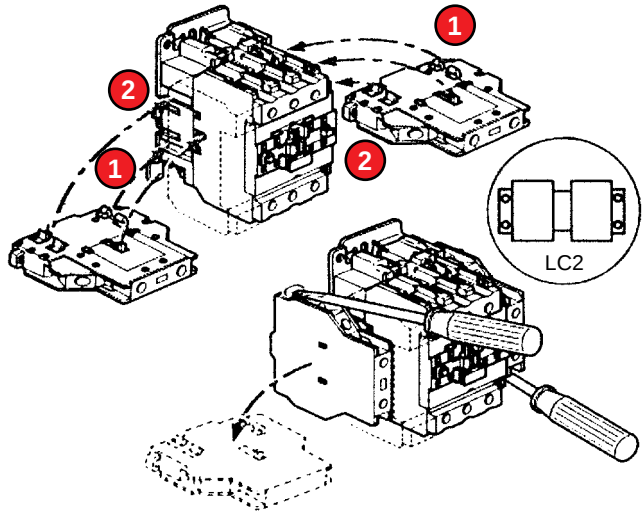
LAD 8N11/LA8 DN11



LAD 8N20/LA8 DN20



LC1/LC2



LC1/LC2		Un	LADN●/LA1D● LADT●/LA2D● LADR●/LA3D● LA6DK●	LAD8N/LA8DN		
LC1 D40...95		0,8 - 1,1	●			
LC1 D40...95 LC2 D40...95		0,8 - 1,1	●			
		0,85 - 1,1	●	●	●	●
	50 Hz	0,8 - 1,1	●	●	●	●
	60 Hz		●	●	●	●