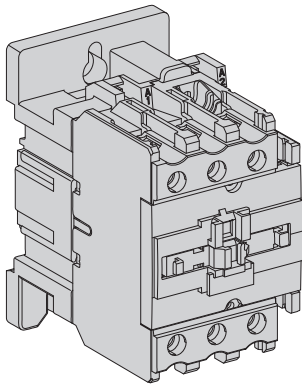
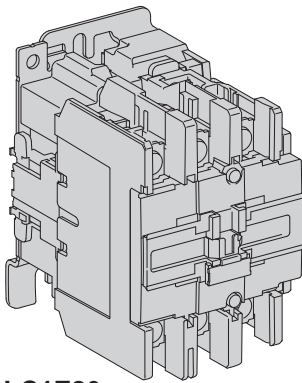




LC1E40
LC1E50
LC1E65



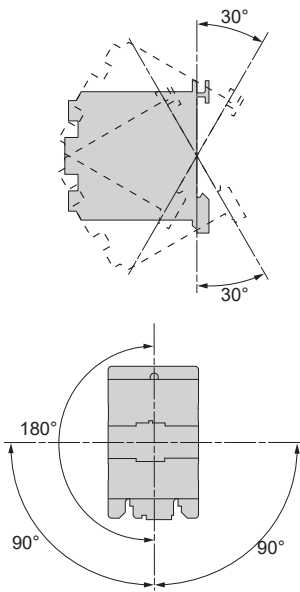
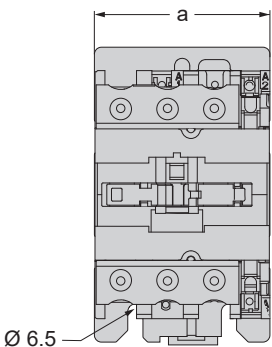
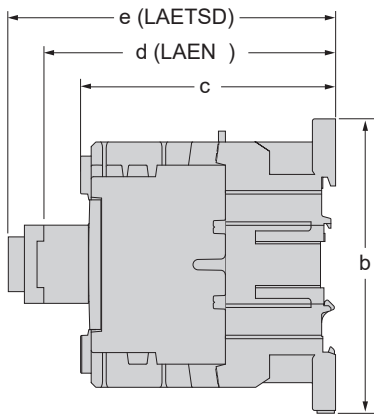
LC1E80
LC1E95

For Motor Starting Use Schneider Electric Overload Relay Series LR E.

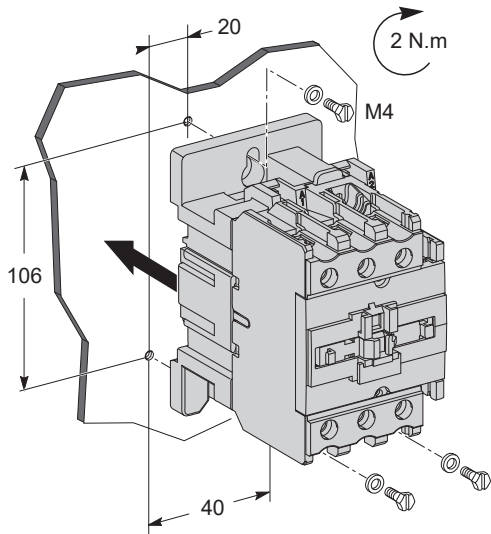
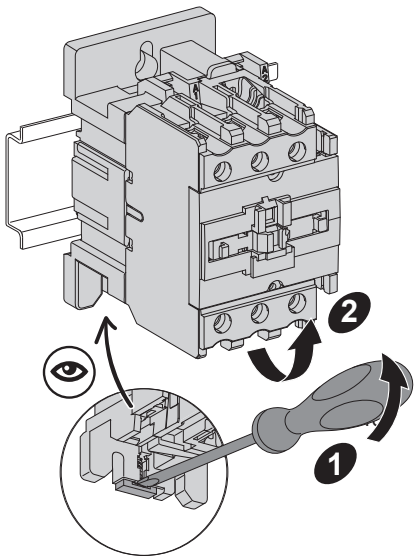
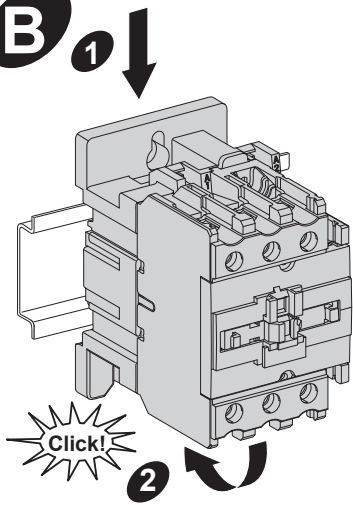
A

mm

	LC1E40/50/65		LC1E80/95	
mm	3P	4P	3P	4P
a	75	85	85	95
b	127	127	127	127
c	115	110/125	124	120/135
d	147	143	153	160
e	165	165	171	172



B



C

1 max.

Click!

	LAEN11		1 NO + 1 NC
	LAEN20		2 NO
	LAEN02		2 NC
	LAEN22		2 NO + 2 NC
	LAETSD		On-delay 1 NO + 1 NC 1...30 s

⚡ ⚠ DANGER / ОПАСНО / 危險 / PELIGRO / PERIGO

HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH Disconnect all power before servicing equipment. Failure to follow these instructions will result in death or serious injury.	ОПАСНОСТЬ ПОРАЖЕНИЯ ЭЛЕКТРИЧЕСКИМ ТОКОМ, ВЗРЫВА ИЛИ ВОЗНИКНОВЕНИЯ ДУГИ Перед обслуживанием или ремонтом убедитесь, что питание отключено. Несоблюдение данных инструкций приводит к смерти или серьезной травме.	电击、爆炸或电弧闪光危险 在此电力设备上工作时, 请先切断所有电源 未按说明操作将导致人身伤亡等严重后果。	PELIGRO DE DESCARGA ELÉCTRICA, EXPLOSIÓN O ARCO ELÉCTRICO Desconecte toda alimentación del producto antes de manipular. El incumplimiento de estas instrucciones tendrá como resultado la muerte o lesiones graves.	RISCO DE CHOQUE ELÉTRICO OU EXPLOÇÃO OU DE ARCO ELÉCTRICO Desconecte todas as alimentações antes de manipular o produto. O não cumprimento destas instruções resultará em morte e lesões graves.
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D

	mm	mm ²	mm ²	mm ²	mm ²	(mm)	(mm)		(mm)	N.m
LC1E40 LC1E50 LC1E65	18	2.5...25	2.5...16 + 2.5...16	2.5...25	2.5...10 + 2.5...10	13	Ø 6	⊕ PH2	-	5 ⁽³⁾
LC1E80 LC1E95	16	4...50	4...25 + 4...25	4...50	4...16 + 4...16	17	Ø 8	-	4	12 ⁽⁴⁾
	10	1...4	1...4 + 1...4	1...2.5	1...2.5 + 1...2.5	8	Ø 6	⊕ PH2	-	1.2

After installation due to creepage effect, it is recommended to recheck the torque periodically, especially for 35 mm² rigid cable or larger.

安装完成后, 考虑到金属蠕变效应, 建议定期检查扭矩, 尤其是对于 35 mm² 或更大的刚性电缆, 更应如此。

(1) Only Applicable to LC1E406/506/656/806/956 (3) For LC1E406/506/656: 3 N.m

(2) Not Applicable to LC1E406/506/656 (4) For LC1E806/956: 4 N.m

i

LAEX..

LAEX3. LC1E40...65

LAEX4. LC1E80...95