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**Elevator Duty HP ratings / 电梯专用马力 (HP) 额定值**

	One Phase / 单相		Three Phases / 三相		
	230 V	200/208 V	230 V	460 V	575 V
LC1D12	1.5	2	3	7.5	7.5
LC1D18	3	5	5	-	-
LC1D25/T02AN13/T02BN13	3	5	7.5	15	20
LC1D32/T02CN13	5	10	7.5	-	-

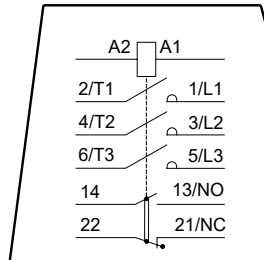
Only applicable for UL / CSA marked products except DC coil.

**UL/CSA Lighting Ratings / UL/CSA 照明电流额定值**

Device / 设备	Ballast, 600 V / 镇流器	Tungsten, 480 Y / 277 V / 钨丝灯
LC1D09	20 A	20 A
LC1D12	25 A	25 A CSA only
LC1D18	32 A	25 A
LC1D25/T02AN13/T02BN13	40 A	40 A
LC1D32/T02CN13	50 A	50 A
LC1DT20	20 A	20 A
LC1DT25	25 A	25 A CSA only
LC1DT32	32 A	25 A
LC1DT40	40 A	40 A

"For motor starting use Schneider Electric TeSys Protect - Deca overload relays."  
 电动机起动请使用施耐德电气TeSys保护Deca系列热过载继电器。

Only applicable for UL / CSA marked products except DC coil.



**⚠ DANGER / 危险**  
**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.  
 可能有触电、爆炸或者电弧灼伤的危险  
 在此电力设备上进行工作时，请先切断所有电源。  
 不遵循上述规定将可能致人员伤亡。



	LC1D09/ D12	LC1DT20/ DT25/ D098/D128	LC1D18	LC1D25/ D32/D38/ T02AN13/ T02BN13/ T02CN13	LC1DT32/ DT40/ D188/D258	LC1D●●/ LA●●/ T02AN13/ T02BN13/ T02CN13
	8 mm 5/16"	12 mm 6/13"	8 mm 5/16"	10 mm 3/8"	12 mm 6/13"	8 mm 5/16"
	1...4	1...4	1.5...6	2.5...10	2.5...10	1...4
	1...4	1...4	1.5...6	2.5...10	2.5...10	1...4
	1...4	1...4	1...6	1...10	2.5...10	1...4
	1...2.5	1...2.5	1...4	1.5...6	2.5...10	1...2.5
	1...4	1...4	1.5...6	1.5...10	2.5...16	1...4
	1...4	1...4	1.5...6	2.5...10	2.5...16	1...4
<b>AWG</b>	10-18 Cu 75°C	10-18 Cu 75°C	8-18 Cu 75°C	6-14 Cu 75°C	8-12 Cu 75°C	10-18 Cu 75°C
	6 mm	6 mm	6 mm	6 mm	6 mm	6 mm
	1.7 N.m 15 lb-in	1.7 N.m 15 lb-in	1.7 N.m 15 lb-in	2.5 N.m 22 lb-in	1.8 N.m 16 lb-in	1.7 N.m 15 lb-in

**⚠ ⚠ WARNING / AVERTISSEMENT**  
**HAZARD OF FIRE OR ELECTRIC SHOCK (FOR CONTACTOR WITH UL HI-FAULT SHORT CIRCUIT CURRENT RATINGS ONLY)**  
 ■ The opening of the branch-circuit protective device may be an indication that a fault current has been interrupted.  
 ■ To reduce the hazard of fire or electric shock, current-carrying parts and the other components of the controller should be examined and replaced if damaged.  
**Failure to follow these instructions can result in death, serious injury, or equipment damage.**  
**RISQUE D'INCENDIE OU D'ÉLECTROCUTION (POUR LE CONTACTEUR AYANT DES COURANTS DE COURT-CIRCUIT ASSIGNÉS UL TRÈS ÉLEVÉS UNIQUEMENT)**  
 ■ L'ouverture du dispositif de protection du circuit de dérivation peut indiquer qu'un courant de défaut a été interrompu.  
 ■ Pour réduire le risque d'incendie ou d'électrocution, les parties sous tension et les autres composants du contrôleur doivent être examinés et remplacés en cas de dommage.  
**Le non-respect de ces instructions peut provoquer la mort, des blessures graves ou des dommages matériels.**

**Definite Purpose ratings, 3 Phase, Load wiring: breaking all lines**  
 Hermetic refrigeration compressor  
 特定用途额定值, 3 相, 断开所有线路  
 封闭式制冷压缩机设备

Device	FLA	LRA		
		240 V	480 V	600 V
LC1D09	9	54	45	36
LC1D12	12	72	60	48
LC1D18	18	108	90	72
LC1D25/T02AN13/T02BN13	25	150	125	100
LC1D32/T02CN13	32	192	160	128

Only applicable for UL / CSA marked products except DC coil.

3P AC TeSys Deca contactors are grade 3 (LC1D09 -> LC1D18) and grade 2 (LC1D25 -> LC1D38) according to GB 21518.  
 Maximum power consumption lower than 9.5 VA.  
 根据GB 21518标准, 三极 TeSys Deca 系列交流接触器能效等级为3级  
 (LC1D09 -> LC1D18)和2级(LC1D25 -> LC1D38), 产品最大吸持功率低于9.5 VA