50/60 HZ AC3 DUTY

	SINGLE PHASE		THREE PHASE			
CATALOG	115V	230V	200V	230V	460V	575V
D25	2 HP	3 HP	7.5 HP	7.5 HP	15 HP	20 HP
D32	2 HP	5 HP	10 HP	10 HP	20 HP	30 HP

COIL VOLTAGES FOR LC1 D09 TO D80

VOLTS 50/60 HZ CODE (1) STD. DC (1) LOW CONSUMPTION DC (1) * 12 — JD — 24 B7 BD BL 48 E7 ED EL 72 — SD SL 110 F7 FD — 125 — GD — 115 FE7 — — 120 G7 — — 220 M7 MD — 230 P7 — — 240 U7 — — 250 — UD — 380 Q7 — — 400 V7 — — 415 N7 — — 440 R7 RD —				
24 B7 BD BL 48 E7 ED EL 72 - SD SL 110 F7 FD - 125 - GD - 115 FE7 - - 120 G7 - - 220 M7 MD - 230 P7 - - 240 U7 - - 250 - UD - 380 Q7 - - 400 V7 - - 415 N7 - -	VOLTS	50/60 HZ CODE (1)	STD. DC (1)	CONSUMPTION
48 E7 ED EL 72 - SD SL 110 F7 FD - 125 - GD - 115 FE7 120 G7 220 M7 MD - 230 P7 240 U7 250 - UD - 380 Q7 400 V7 415 N7	12	_	JD	-
72 - SD SL 110 F7 FD - 125 - GD - 115 FE7 - - 120 G7 - - 220 M7 MD - 230 P7 - - 240 U7 - - 250 - UD - 380 Q7 - - 400 V7 - - 415 N7 - -	24	В7	BD	BL
110 F7 FD - 125 - GD - 115 FE7 - - 120 G7 - - 220 M7 MD - 230 P7 - - 240 U7 - - 250 - UD - 380 Q7 - - 400 V7 - - 415 N7 - -	48	E7	ED	EL
125 - GD - 115 FE7 - - 120 G7 - - 220 M7 MD - 230 P7 - - 240 U7 - - 250 - UD - 380 Q7 - - 400 V7 - - 415 N7 - -	72	-	SD	SL
115 FE7 120 G7	110	F7	FD	-
120 G7 — — 220 M7 MD — 230 P7 — — 240 U7 — — 250 — UD — 380 Q7 — — 400 V7 — — 415 N7 — —	125	_	GD	-
220 M7 MD — 230 P7 — — 240 U7 — — 250 — UD — 380 Q7 — — 400 V7 — — 415 N7 — —	115	FE7	_	_
230 P7 240 U7 250 - UD - 380 Q7 400 V7 415 N7	120	G7	_	_
240 U7 250 - UD - 380 Q7 400 V7 415 N7	220	М7	MD	_
250	230	P7	_	-
380 Q7 400 V7 415 N7	240	U7	_	-
400 V7 415 N7	250	_	UD	_
415 N7	380	Q7	_	_
	400	V7	_	_
440 R7 RD -	415	N7	_	_
	440	R7	RD	_

* AVAILABLE IN UP TO 32A MAX

Catalog Number: LC2 D25(1), LC2 D32(1)

Ratings: 600V/25À UL File/CCN: E48539/NLDX CSA File/Class: LR43364/3211 04 Meets Standards: IEC 60947-4

Weight: 1.1kg

Wire Size: Power #8-#18 / Control #10-#18

Termination Method: Screw Clamp

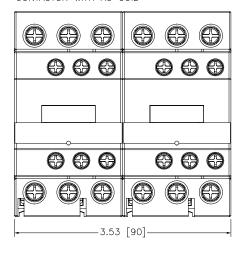
Terminal torque: 15 LB-IN

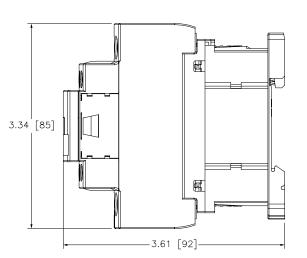
Mounting Hwd.: 35mm DIN rail, #8 screws

"THE SQUARE D COMPANY HAS PROPRIETARY RIGHTS TO THE INFORMATION CONTAINED HEREON. THIS INFORMATION REMAINS THE PROPERTY OF SQUARE D COMPANY AND MAY BE USED ONLY IN CONFORMANCE WITH INSTRUCTIONS ISSUED BY SQUARE D COMPANY. USER SHOULD VERIFY DRAWINGS ARE TO THE LATEST/CURRENT REVISION PRIOR

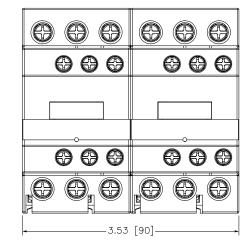
DO NOT SCALE DRAWING UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES

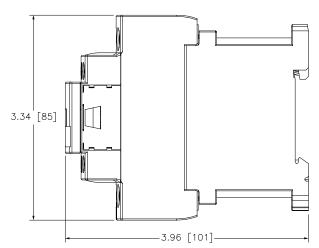
CONTACTOR WITH AC COIL





CONTACTOR WITH DC COIL





THIRD ANGLE PROJECTION TOLERANCES

JNLESS OTHERWISE SPECIFIED

2 PLACE DECIMALS ± .01

IEC CONTACTOR LC2 D25(1), LC2 D32(1)



DWG# LC2D25_32_0_OD

TO INCORPORATING IN A DESIGN FILE."

JULY 2001

LC2T2ACF,ACR,DCF,DCR