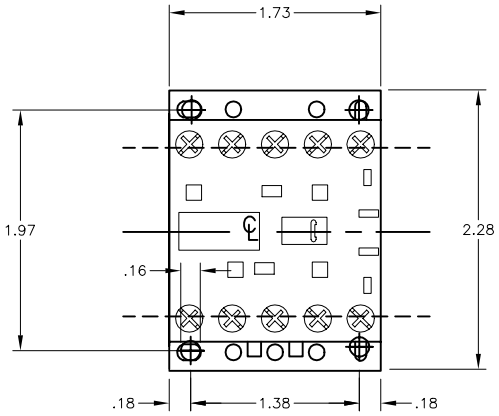
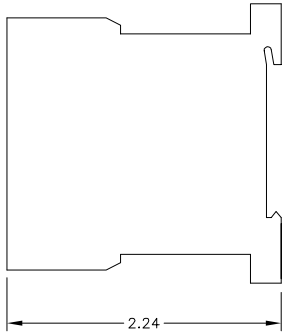
CODE (1)	AUX CONTACTS		TYPE OF CONNECTION	MAX CURRENT		MAXIMUM HORSEPOWER RATINGS					
				INDUCTIVE	RESISTIVE	1Ø		3Ø			
	NO	NC		AC3 (A)	AC1 (A)	115 V	230 V	200 V	230 V	460 V	575 V
0610	1	–	SCREW–CLAMP	6	15	0.5	1	1.5	1.5	3	3
0601	–	1									
0910	1	–	SCREW–CLAMP	9	20	0.5	1.5	2	3	5	5
0901	–	1									
1210	1	–	SCREW–CLAMP	12	20	0.5	1.5	3	3	7.5	10
1201	–	1									

(LC1 KO) AC CONTACTORS	
VOLTS AC 50/60 HZ	CODE (2)
12	J7
24	B7
36	C7
42	D7
48	E7
110	F7
127	FC7
220/230	M7
230	P7
230/240	U7
380/400	Q7
400	V7
400/415	N7
440	R7
500	S7
660/690	Y7

(LP1 KO) DC CONTACTORS	
VOLTS DC	CODE (2)
12	JD
20	ZD
24	BD
36	CD
48	ED
60	ND
72	SD
100	KD
110	FD
125	GD
200	LD
220	MD
230	MPD
240	MUD
250	UD

(LP4 KO) DC LOW CONSUMPTION	
VOLTS DC	CODE (2)
12	JW3
24	BW3
48	EW3
72	SW3





Catalog Number: LC1 K(1)(2), LP1 K(1)(2), LP4 K(1)(2)
Ratings: SEE CHART
UL File/CCN: –
CSA File/Class: –
Meets Standards: IEC 947, NF C 63-140, VDE 0660, BS 5424
Weight: –
Wire Size: AWG 16-10
Terminal torque: 7 LB-IN
Mounting Hwd.: 35mm DIN rail, #8 screws

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DO NOT SCALE DRAWING
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES

THIRD ANGLE PROJECTION

TOLERANCES
UNLESS OTHERWISE SPECIFIED
2 PLACE DECIMALS ± .01

IEC CONTACTOR
NON–REVERSING (K–LINE)
LC1 K(1)(2), LP1 K(1)(2), LP4 K(1)(2)

SQUARE D COMPANY

DWG# NO. E021001–01