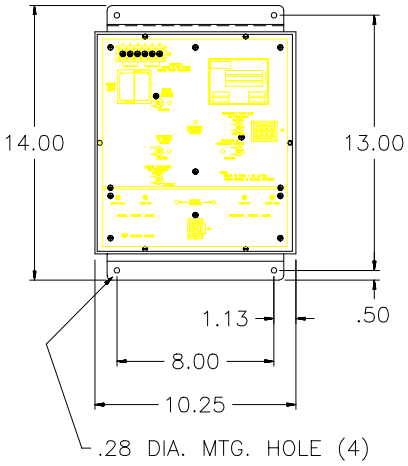


LX-301 CONTROL MODULE
SHIPPED SEPARATELY

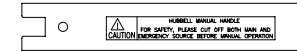


TRANSFER SWITCH 400 AMP 3 POLE OPEN PANEL
WITH OR WITHOUT TIME DELAY NEUTRAL

- NOTES:
1. WIRE TERMINALS AL OR CU ONE #4 TO 600 KCMIL OR TWO 1/0 TO 250 KCMIL
 2. TRANSFER SWITCH IS SUPPLIED WITH 4 DOUBLE POLE DOUBLE THROW AUX CONTACTS PER SIDE
 3. WIRE HARNESS CONNECTED TO CONTROL POWER TERMINAL BLOCKS IS 24 INCHES LONG AND TERMINATED WITH PLUGS TO CONNECT TO LX-301 CONTROL MODULE SHIPPED SEPARATELY.

MAXIMUM RATINGS SPECIFICATIONS

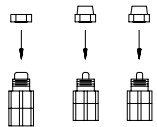
RATED VOLTAGE	480V AC
RATED CURRENT	400A
RATED FREQUENCY	50/60 Hz
POLES	3 POLES
CONNECTION TYPE	FRONT



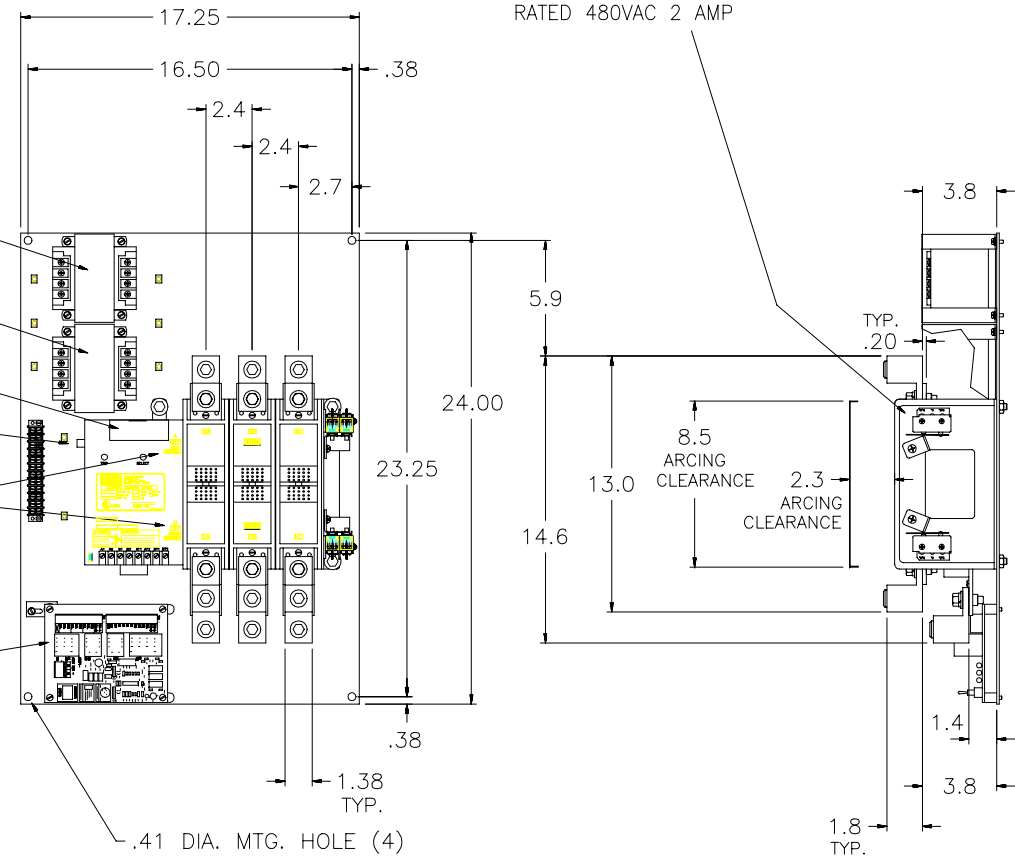
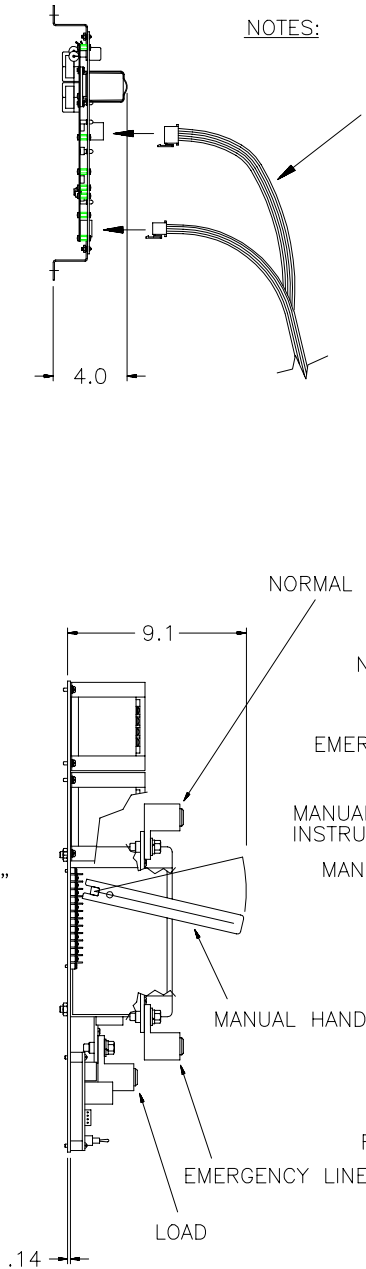
MANUAL HANDLE SHIPPED WITH TRANSFER SWITCH
(SHOWN AT 1.5X FOR CLARITY)

CONDUCTOR SIZE	TIGHTENING TORQUE
4 AWG	110 in-lb
2 - 1 AWG	150 in-lb
1/0 - 2/0 AWG	180 in-lb
3/0 - 4/0 AWG	250 in-lb
250 - 350 kcmil	325 in-lb
500 - 600 kcmil	375 in-lb

4. WIRE HARNESS CONNECTED TO POSITION INDICATING LIGHTS AND 2 POLE "PUSH TO TEST" BUTTON
5. BUTTONS CONTACTS ARE RATED NEMA AC A600.
6. PUSHBUTTON AND LIGHTS ARE 22MM, RATED FOR NEMA 4X, AND UL LISTED



PUSHBUTTON
RED LIGHT
GREEN LIGHT



DIMENSIONS IN INCHES

Rev	DATE	BY	DESCRIPTION	LINEAR	HOLE	ANGLES	OPEN PANEL ASSEMBLY, MCC VERSION LX-450 400 AMP OUTLINE DRAWING			
E				0.X = ±.050	PUNCH ±.002	DIMEN. ± 1'				
D				0.XX = ±.020	≤ .50 ±.002	± 1'				
C				0.XXX = ±.005	> .50 ±.002	UNDIM.				
B					REAM SPECIFIED	90° ±2'				
A										
				R.M.S.	DATE 07/13/01	DR.RR	CK.	REF.		
				Hubbell Industrial Controls, Inc. 50 Edwards Street, Madison, Oh. 44057		DRG. NO. 1 OF 1		C-46AE0401		

C-46AE0401

PLOT SCALE 1=5