

SEISMIC NOTES:  
 USE (4) 1/4" DIA GRADE 5 STEEL MOUNTING BOLTS @ HOLES AA  
 MAX CONFIGURED WEIGHT 52 LB FOR THE PURPOSE OF DETERMINING  
 SEISMIC ANCHORAGE REQUIREMENTS. FOR ALL OTHER APPLICATIONS,  
 CONTACT SQUARE D COMPANY.

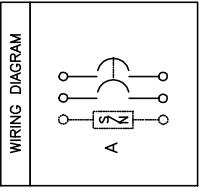
NEMA/EEMAC TYPE 1

DUAL DIMENSIONS: INCHES  
 MILLIMETERS

CIRCUIT BREAKER TERMINAL LUG DATA			
AMPERE RATING	CONDUCTORS PER PHASE	WIRE SIZE (AWG/KCMIL)	
		MAX.	MIN.
125-400A	1	600	#1
125-400A	2	250	#1
			AL OR CU

SOLID NEUTRAL ASSEMBLIES AND GROUND KIT						
CATALOG NUMBER	MAXIMUM AMPERE RATING	NUMBER OF TERMINALS	NUMBER OF CONDUCTORS PER PHASE	WIRE SIZE (AWG)		TYPE
				MAX.	MIN.	
400SN	400A	2	1 OR 2	600	#1	AL OR CU
PK0GTA2	-	2	1	250	#1	CU
				#2/0	#10	AL

SYMBOL	CONDUIT SIZE		DIAMETER	
	IN	MM	IN	MM
A	.50	13	.88	22
B	.75	19	1.13	29
C	1.00	25	1.38	35
D	1.25	32	1.75	45
E	1.50	38	2.00	51
F	2.00	51	2.50	64
G	2.50	64	3.00	76
H	3.00	76	3.63	92
I	3.50	89	4.13	105



FIELD INSTALLED CIRCUIT BREAKER DATA						
CIRCUIT BREAKER CATALOG NO PREFIX	WIRING DIA	AMPERE RATING	UL LISTED INTERRUPTING RATING			FEDERAL SPECS W-C-375B/GEN
			AC VOLTAGE	DC VOLTAGE	DC VOLTAGE	
LAE26400GLNSU	A	125-400	42K	42K	30K	21A
			240	480Y/277	480	250
			120	240	480Y/277	500

NOTES:  
 FINISH - GRAY BAKED ENAMEL ELECTRODEPOSITED OVER CLEANED PHOSPHATIZED STEEL.  
 UL LISTED - FILE E-136861. CSA CERTIFIED - FILE # LL89067.  
 SUITABLE FOR USE AS SERVICE EQUIPMENT.  
 NEUTRAL - INSULATED GROUNDABLE.  
 INTERRUPTING RATING, AT THE SUPPLY VOLTAGE MARKED ON THE CIRCUIT BREAKER INSTALLED.

ENCLOSED CIRCUIT BREAKER - SEISMIC  
 125-400 AMPERE  
 NEMA/EEMAC TYPE 1 GENERAL PURPOSE ENCLOSURE

**LSI AHI**  
 by **Schneider Electric**

Part # LAE26400GLNSU



## TOP/SUPERIOR/HAUT

USE THE HOLES AS INDICATED BELOW BY THE ARROWS FOR MOUNTING THE REQUIRED CIRCUIT BREAKER.

PARA MONTAR EL INTERRUPTOR AUTOMÁTICO, UTILICE LOS AGUJEROS COMO LO INDICAN LAS FLECHAS A CONTINUACION.

UTILISER LES TROUS INDQUÉS PAR DES FLECHES CI-DESSOUS POUR MONTER LE DISJONCTEUR EXIGE.

 LAL      Q4L

 KAL

### MOUNTING INSTRUCTIONS INSTRUCCIONES DE MONTAJE DIRECTIVES DE MONTAGE

1. MOUNT BREAKER USING CORRESPONDING HOLES. MONTE EL INTERRUPTOR UTILIZANDO LOS AGUJEROS CORRESPONDIENTES. MONTER LE DISJONCTEUR EN UTILISANT LES TROUS CORRESPONDANTS.
2. ADJUST PAN TO BRING FRONT OF BREAKER TO LEVEL OF TRIM BEFORE WIRING. ANTES DE REALIZAR EL CABLEADO, AJUSTE EL PANEL PANURADO DE TAL MANERA QUE EL FRENTE DEL INTERRUPTOR ESTE EMPAREJADO CON EL COLLARIN. RÉGLER LA CUVE POUR AMENER LA FACE DU DISJONCTEUR AU NIVEAU DE LA GARNITURE AVANT D'EFFECTUER LA CABLAGE.
3. "ON" END OF BREAKER MUST BE TO "TOP" OF BOX. EL EXTREMO "CERRADO" DEL INTERRUPTOR DEBE ESTAR ORIENTADO HACIA LA "PARTE SUPERIOR" DE LA CAJA. L'EXTREMITÉ "MARCHE" DU DISJONCTEUR DOIT ÊTRE EN "HAUT" DU COFFRET.

**SQUARE D COMPANY**