



CAT.NO.	XT2ENCL125F	1SQA001266R0001	FLUSH MOUNTED	INDOOR, TYPE 1
	XT2ENCL125S	1SQA001267R0001	SURFACE MOUNTED	
FOR USE WITH CIRCUIT BREAKER TYPES : TMAX XT2				
ENCLOSURE RATING 125A, 600V MAX.				
SUITABLE FOR USE AS SERVICE EQUIPMENT				
FOR ENCLOSURES WITHOUT GROUND FAULT NEUTRAL SENSOR AND WHERE NEUTRAL IS REQUIRED USE:				
NEUTRAL CATALOG NUMBER		AMPERE RATING	WIRE SIZE (AWG/KCMIL)	
TNIA225 MOD.9		25-125A	(1) #14-1 CU OR (1) #12-2/0 AL	
FOR USE WITH CU-AL CONDUCTORS WHEN BREAKER AND NEUTRAL ARE SO MARKED				
EQUIPMENT GROUND		AMPERE RATING	WIRE SIZE (AWG/KCMIL)	
TGL1		70-125A	(4) #14-8 CU OR (4) #12-8 AL (3) #14-4 CU OR (3) #6-4 AL	
FOR USE WITH CU-AL CONDUCTORS WHEN BREAKER AND NEUTRAL LUGS ARE SO MARKED				
CIRCUIT BREAKER LUGS: ORDER (1) KIT EACH FOR LINE AND LOAD END				
AMPERE	BREAKER LUG CATALOG NUMBER		WIRE SIZE (AWG/KCMIL)	
125A	KXT2CUAL1-3PC	KXT2CUAL1-4PC	(1) #14-1/0 CU-AL	
	KXT2CUAL2-3PC	KXT2CUAL2-4PC	(1) #10-2/0 CU-AL	
	KXT2CU-3PC	KXT2CU-4PC	(1) #14-1/0 CU	
FOR CIRCUIT BREAKER EQUIPPED WITH GROUND FAULT TRIP, USE NEUTRAL MOUNTING BASE & NEUTRAL SENSOR LISTED BELOW:				
NEUT. MOUNTING BASE CAT NUMBER	C/B MAX. AMP. SETTING	NEUTRAL SENSOR CATALOG NUMBER		
1SQA001286R0001/ TNIA250XTGF	10	1SDA067211R1 (10A EKIP DIP)		
	25	1SDA067212R1 (25A EKIP DIP)		
	60	1SDA081983R1 (60A EKIP DIP)		
	100	1SDA069143R1 (100A EKIP DIP)		
	125	1SDA081984R1 (125A EKIP DIP)		
		1SDA101971R1 (≤60A Touch)		
		1SDA101972R1 (≥100A Touch)		
		1SDA107406R1 (≤60A Touch V)		
		1SDA107407R1 (≥100A Touch V)		
	USE 75° C CONDUCTORS			
WARNING INSTRUCTIONS: DANGER OF ELECTRICAL SHOCK OR BURN. TURN OFF POWER AHEAD OF CIRCUIT BREAKER BEFORE WORKING INSIDE. AFTERWARDS, REPLACE ALL PARTS,CLOSE AND SECURE COVER.				
AVERTISSEMENT: RISQUE DE CHOC ELECTRIQUE ET DE TRANSFERT D'ENRGIE. COUPER L'ALIMENTATION EN AMONT DU DISJONCTEUR AVANT D'EFFECTUER DES TRAVAUX A L'INTERIEUR. REPOSER TOUTES LES PIECES APRES LES TRAVAUX. FERMER ET VERROUILLER LE COUVERCLE.				
ALUMINUM WIRE CAN CAUSE OVER HEATING. STEPS FOR CONNECTING ALUMINUM WIRE: (1) STRIP INSULATION WITHOUT NICKING WIRE. (2) WIRE BRUSH CONNECTORS STRANDS. (3) COAT STRANDS WITH ANTI-OXIDANT SUCH AS ALNOX OR PENETROX A13. (4) INSERT CONDUCTORS AND TIGHTEN SECURELY.				
THE SHORT CIRCUIT WITHSTAND OF THIS ENCLOSURE IS EQUAL TO THE RATING OF THE BREAKER INSTALLED. SEE BREAKER FOR INTERRUPTING RATINGS.				
ASSEMBLED IN MEXICO				



PRODUCT RATING LABEL
CATALOG XT2ENCL125S,XT2ENCL125F

THIRD ANGLE	SHEET#	DWG NO.	DATE	REV
	1 of 1	1SQC930120M0201	27-May-22	3