



- NOTES:
1. MATERIAL: LOW CARBON STEEL
 2. FINISH: ELECTROCOAT ENAMEL, GRAY
 3. AGENCY APPROVAL: UL LISTED -FILE E11592,CSA
 4. SUITABLE FOR USE AS SERVICE EQUIPMENT WHEN NEUTRAL ASSEMBLY IS INSTALLED
 5. THE SHORT CIRCUIT RATING OF THIS ENCLOSED CIRCUIT BREAKER IS EQUAL TO THE INTERRUPTING RATING, AT THE SUPPLY VOLTAGE MARKED ON THE CIRCUIT BREAKER INSTALLED
 6. CONSULT BUYLOG FOR ALTERNATIVE LUGS
 - 7 ENCLOSURE DOES NOT CONTAIN KNOCKOUTS

CIRCUIT BREAKER TERMINAL LUG DATA			
CIRCUIT BREAKER CAT NO. PREFIX	AMPERE RATING	LUG TYPE	WIRE SIZE (AWG/KCMIL)
TKM3, TKM8, THKM3, THKM8	800A	TCAL81	(3) #3/0 - 500 CU-AL
	1200A	TCAL121	(4) #250-350 CU (4) #250-500 AL
		TCO121	(4) #250-400 CU
SKH, SKL, SKP	800A	TCAL81	(3) #3/0 - 500 CU-AL
	1200	TCAL125	(4) #250-500 CU-AL
		TCO125	(4) #250-500 CU

FIELD INSTALLABLE NEUTRAL ASSEMBLY AND GROUND KIT			
CAT NO. PREFIX	TYPE	AMPERE RATING	WIRE SIZE (AWG/KCMIL)
TGL6	GND KIT	600-1200A	(3) #2-250 CU-AL
TNIA 800	NEUTRAL ASM	800A	(3) #250-500 CU-AL
TNIA 1200	NEUTRAL ASM	1200A	(4) #250-350 CU (4) #250-500 AL

DUAL DIMENSIONS INCHES (MILLIMETERS) FOR USE WITH SPECTRA K AND CORE K-FRAME CIRCUIT BREAKERS

imagination at work

OUTLINE DRAWING - NEMA TYPE 1 ENCLOSURE
TK4V1200F, TK4V1200S

DWG NO.	DATE	REV
139C5497SH5	06/18/2009	04