

6 MOUNTING HOLES TOTAL
(INCLUDES 3 TOP AND 3 BOTTOM)

NEMA TYPE 12/3R
ILLUSTRATED

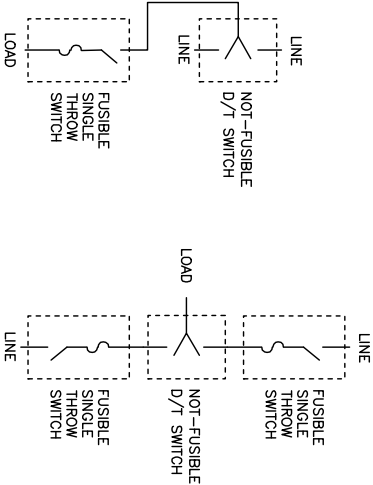
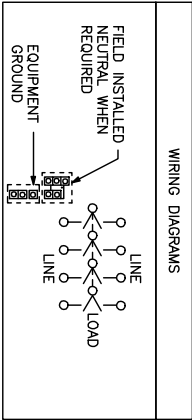


DIAGRAM 1

DIAGRAM 2

DIAGRAM 1 AND 2 ILLUSTRATE METHODS OF APPLYING
FUSES TO DOUBLE THROW SWITCHES WHEN REQUIRED.

DUAL DIMENSIONS: INCHES
MILLIMETERS

FIELD INSTALLABLE ACCESSORIES	
NEUTRAL KIT	DT400N
ELECTRICAL INTERLOCK	EK400DTU2
EQUIPMENT GROUND	(2) PK0G1A2

CATALOG NUMBER	VOLTAGE RATINGS	AMPERES	TERMINAL LUGS	WIRE RANGE	TYPE
H82445	600VAC/250VDC ▲	400	(1) 1/0–600 KCMIL OR (2) 1/0–300		AL/CU

NOTES:
– GRAY BAKED ENAMEL
FINISH
SHORT CIRCUIT CURRENT RATING:
10,000 AMPERES WHEN PROTECTED BY CLASS H OR K FUSES.
82,000 AMPERES WHEN PROTECTED BY CLASS J FUSES.
82,000 AMPERES WHEN PROTECTED BY CLASS K FUSES.
FILE E-2875
SUITABLE FOR USE AS SERVICE EQUIPMENT IN US ONLY
▲ USE LEFT AND RIGHT SWITCHING POLES FOR 250VDC APPLICATION.

DOUBLE THROW SAFETY SWITCHES
400 AMPERE
ENCLOSURE – NEMA TYPE 12/3R INDUSTRIAL



DWG# 3389
NO.