

THREE ELEMENTS @3000W 208V 7-70580

12 AWG

BROWN WHITE YELLOW

THERMOSTAT 4-TH47

TP TEMP. PILOT 1-PL08

SS ELMWOOD SAFETY SENSOR 4874-2

CONTACTOR 4-NG41

PS "ON-OFF" SWITCH 4-S101

CONTACTOR 4-NG41

BLACK BLUE RED

12 AWG

YELLOW RED BLACK

12 AWG

THREE PHASE CONNECTION

L1 L2 L3

BLACK BLACK BLUE RED RED YELLOW

SINGLE PHASE CONNECTION

TERMINAL BLOCK 1
SECTION 4-22TB (x3)
END 4-22ES (x1)

ALL CONDUCTORS
TYPE SEW 200°C - (UL)
TAGT 250°C - (CSA)

A diagram of a 3x3 grid. The top row contains three dots, each with a label above it: 'BLACK', 'BLACK', and 'BLUE'. The middle row contains three dots, each with a label above it: 'RED', 'RED', and 'YELLOW'. The bottom row contains three dots, each with a label above it: 'RED', 'RED', and 'YELLOW'. The labels are connected to the dots by lines.

TERMINAL BLOCK 1
SECTION 4-22TB (x3)
END 4-22ES (x1)

12 AWG —
THREE PHASE CONNECTION

L1 L2 L3