

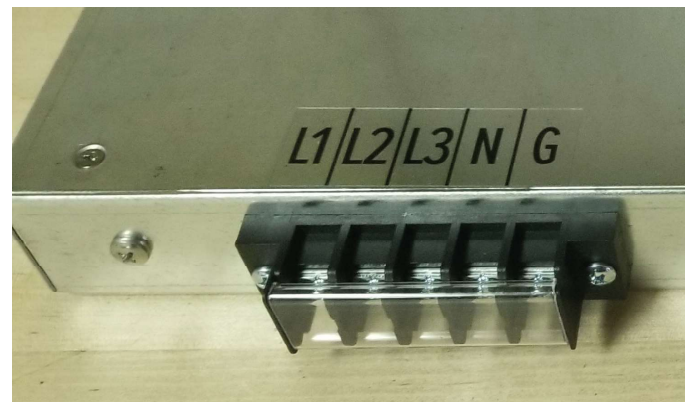
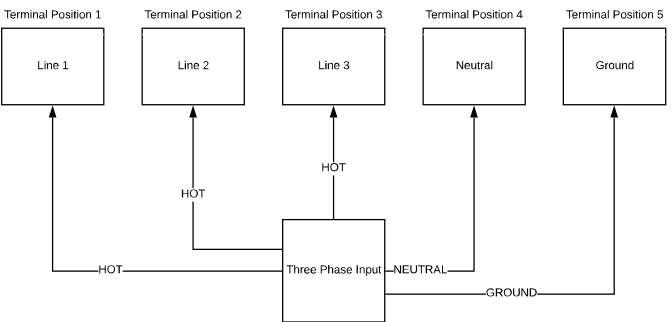
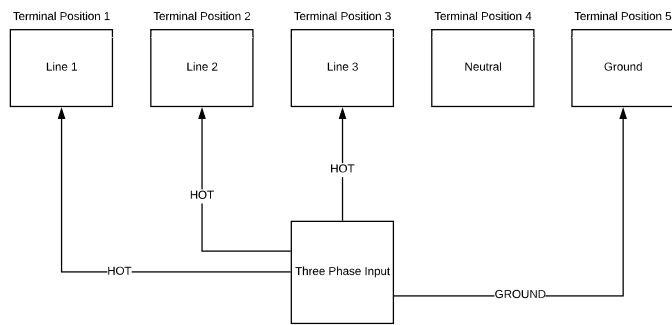
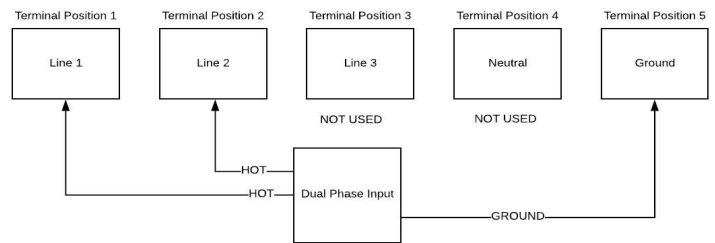
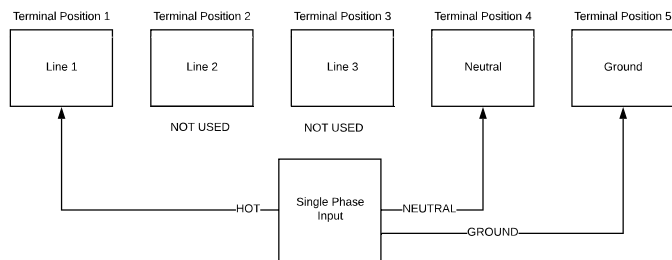
SAFE OPERATION

WARNING: DO NOT EXCEED 50 AMPS SINGLE PHASE or 87 AMPS 3 PHASE TOTAL LOAD

WARNING: DO NOT EXCEED 60C OPERATING ENVIRONMENT

CONNECTING INPUT POWER

Use the rear mounted terminal block to connect input power. The input terminal block uses a ring or fork connector. Consult with an electrician for proper wire gauges based on your total output load. Typically, 6 AWG Type W is used for loads up to 69 amps and 4 AWG Type W is used for loads up to 91 amps.



INPUT VOLTAGES/OUTPUT VOLTAGES

CryptoSlayer units accept a variety of input voltages and phases. The acceptable input voltages are;

SINGLE PHASE

INPUT: 120VAC (Line, Neutral, Ground)
OUTPUT: 120VAC (Line, Neutral, Ground)

INPUT: 208VAC (Line, Line, Ground)
OUTPUT: 208VAC (Line, Line Ground)

INPUT: 240VAC (Line, Neutral, Ground)
OUTPUT: 240VAC (Line Neutral Ground)

INPUT: 240VAC (Line, Line, Ground)
OUTPUT: 240VAC (Line, Line Ground)

3 PHASE

INPUT: 208VAC 5 Wire (L1, L2, L3, N, Ground)
OUTPUT: 120VAC (Line, N, Ground)

INPUT: 208VAC 4 Wire (L1, L2, L3, Ground)
OUTPUT: 208VAC (Line, Line, Ground)

INPUT: 415VAC 5 Wire (L1, L2, L3, N, Ground)
OUTPUT: 240VAC (Line, N, Ground)

LOAD CURRENT

The total load of the standard CryptoSlayer is determined by the input phase and voltage. If 3 phase 5 wire (line, line, line, neutral, ground) or 3 phase 4 wire (line, line, line, ground) is used on the input, the total output load is 87 amps. If single phase (line, neutral, ground) or (line, line, ground) is used on the input, the total output load is 50 amps.

