

WIRE GUIDE

Ambient Machines

| Motor/Selection # | Wire Color |
|-------------------|-------------|
| 0 | Red |
| 1 | Red/White |
| 2 | Green/Red |
| 3 | Green/White |
| 4 | Blue |
| 5 | Blue/White |
| 6 | Brown |
| 7 | Brown/White |
| 8 | Grey |
| 9 | Grey/White |

COMMON WIRE – RED/WHITE

Refrigerated Machines

| Motor/Selection # | Wire Color |
|-------------------|------------|
| 0 | Black |
| 1 | Brown |
| 2 | Red |
| 3 | Orange |
| 4 | Yellow |
| 5 | Green |
| 6 | Blue |
| 7 | Purple |
| 8 | Grey |
| 9 | White |

COMMON WIRE – PINK

Dual Helix Motor Wiring Configuration

Looking at the rear of the motor and from left to right, there are three (3) paddle connectors to receive the spade connectors on the individual power wires

To properly configure a dual helix motor, the wires are attached as follows:

| | |
|------------------|-----------------------|
| Left Connector | Common Red/White |
| Middle Connector | Common Red/Yellow |
| Right Connector | Individual Motor Wire |

