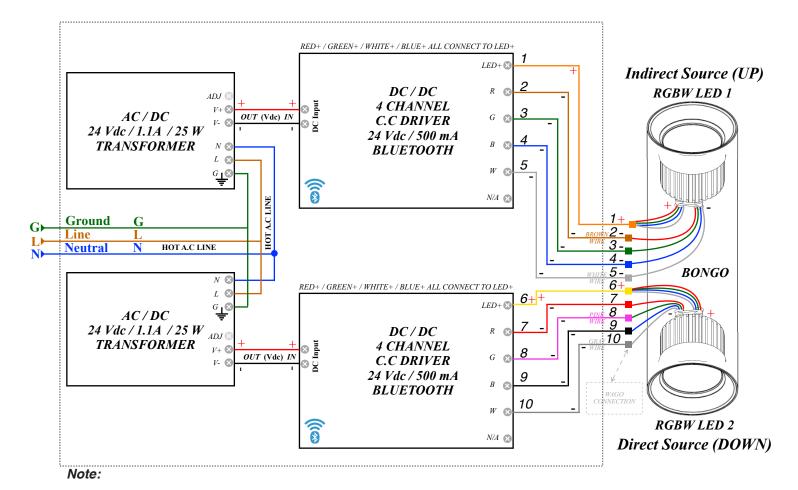


## Wiring Diagram I BONGO 3 PD

INDIRECT: 24Vdc, 500mA, 18W DIRECT: 24Vdc, 500mA, 18W

Input Voltage: 110 - 277 Vac

Max Connected LOAD: 36 W



<sup>\*</sup> All wires coming out of RGBW LED are labeled with positive and negative marking.

101 North Garden Avenue · Clearwater, Florida 33755 USA · P 727.213.0410 · Support@ZaniboniLighting.com

<sup>—</sup> Connect all POSITIVE wires of LED 1 to ORANGE and all POSITIVE wires of LED 2 to YELLOW of the 10 wire Power Cord used to hang BONGO Fixture.

<sup>\*\*</sup> All LED Chanels RGBW are between [ 10 - 13 ] Vdc, DO NOT Apply higher DC Voltage and LOAD MUST be connected before Power ON, AC is applied to the circuit.

<sup>\*\*\*</sup> LINE & NEUTRAL & (G) of both AC / DC is connected to LINE and NEUTRAL & (G) of the Building.

<sup>\*</sup>Illustration is for example purposes only. Components may vary depending on technical requirements of the light.\*