Differences Declaration

To whom concern,

We company LLW Enterprise LLC hereby declares: The product models：

Group A:

The products of A-1, A-2 and A-3 are identical in the same PCB layout, interior structure and electrical circuits, the differences are size and power.

Group A-1: the products in this group are identical except model No. VHS-6803-RGBCW-25-BBZ, ZHS-6803-RGBCW-XX-YZZ-R#, ZHS-6803-RGBCW-XX-Y-ZZ-R#

Group A-2: the products in this group are identical except model No. VHS-6806-RGBCW-25-BBZ, ZHS-6806-RGBCW-XX-YZZ-R#, ZHS-6806-RGBCW-XX-Y-ZZ-R#,

Group A-3: the products in this group are identical except model No. VHS-6812-RGBCW-25-BBZ, AHS-6812-RGBCW-25-B-BZ, ZHS-6812-RGBCW-XX-Y-ZZ-R#, ZHS-6812-RGBCW-XX-YZZ-R#

Group B:

The products of B-1, B-2 and B-3 are identical in the same PCB layout, interior structure and electrical circuits, the differences are size and power.

Group B-1: the products in this group are identical except model No. VHS-6803-CW-25-BBZ, ZHS-6803-CW-XX-YZZ-R#, ZHS-6803-CW-XX-Y-ZZ-R#,

Group B-2: the products in this group are identical except model No. VHS-6806-CW-25-BBZ, ZHS-6806-CW-XX-YZZ-R#, ZHS-6806-CW-XX-Y-ZZ-R#

Group B-3: the products in this group are identical except model No. VHS-6812-CW-25-BBZ, AHS-6812-CW-25-B-BZ, ZHS-6812-CW-XX-YZZ-R#, ZHS-6812-CW-XX-Y-ZZ-R#

Similarity:

1.The RF module used by all models of Group A and B is identical.

2.The product size, power and general PCB layout are same between each small groups.

- Group A-1 and B-1 have same product size, power, and general PCB layout

- Group A-2 and B-2 have same product size, power, and general PCB layout

- Group A-3, and B-3 have same product size, power, and general PCB layout

Difference:

- Group A has 5 control branches on PCB layout to control RGBCW led light colors;

- Group B has 2 control branches on PCB layout to control CW led light colors;

- The led chip between Group A and Group B are different.

"Z" can be any alphanumeric character or blank for commercial purpose;

"XX" can be any digit or blank for wire length (e.g. 8=8 feet or 25=25 feet); "Y" can be any alphanumeric character or blank for product material (e.g. B= Brass, A= Aluminum or S= Steel); "ZZ" can be any alphanumeric character or blank for product colour (e.g. BZ= Bronze, WH= White or BK= Black, RB=Raw brass, etc.); "-R#" can be any alphanumeric character or blank for internal code.

Authorized signature: *Paul Kolenda*

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