

Avi-on Labs, Inc.
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Declaration of Similarity

FEDERAL COMMUNICATIONS COMMISSIONS
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

We, Avi-on Labs, Inc. hereby declare that there are some differences between our Multiple Models and tested model. Details as below:

Product Name		Avi-on Internal Fixture Adapter	
Differences Description			
Tested Model	Multiple Models	Differences	Details
AVI-B-IFAC-5A FCC ID: 2AFZI-AVIBG21	AVI-B-IFAC-5A-2CH	Different Firmware Options	AVI-B-IFAC-5A Main Model; Single CH with U.FL to Integrated Dipole Antenna (6014 ANT) AVI-B-IFAC-5A-2CH - 2 CH Firmware with U.FL to Integrated Dipole Antenna (6014 ANT)

Notes:

Multiple Model - Has the same appearance, structure, PCB, Material and function to the tested model.

The Main Model is a Single CH Firmware (CH refers to Channel which is the # of 0-10V Output Lines available for Dimming & CCT Control) so any reference to -xCH is omitted then it's a Single Channel, and if it's Dual Channel it's specified -2CH in MPN.

Besides the differences in the table above, we declare the products are identical.

We guarantee all the information provided above is true, and notice that we'll bear all the consequences caused by any false information or concealing.

Best Regards,

Signature:



Print Name: Eric Miller

Title: CEO