

Date: December 23, 2014

UL LLC.  
333 Pfingsten Road  
Northbrook, IL 60062

**Philips Lighting Electronics N.A.**

10275 West Higgins Road  
Rosemont, IL 60018

To whom it may concern:

In regard to our StarSense LCN7330P (FCC ID: VBO-LCN7330P and IC ID: 135Y-LCN7330P) Segment Control node, this component is not offered for sale by itself, but only as part of the LFC7310 Segment Controller cabinet. As such, there is no user/installation manual for this individual component; it is only included and described as a part of the larger assembly. The documents provided are the only documents that describe this product.

The statements below will be added to the revision of the manual. These statements will be in English language in the EN manual and French in the FR manual:

In regard to the wording for the 20 cm separation requirement, the following statement will be added:

*To comply with FCC/IC RF exposure limits for general population / uncontrolled exposure, the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.*

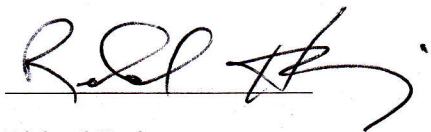
In regard to the wording required by FCC part 15.105 for a class A device the following statement will be added:

*This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.*

In regard to RSS-Gen, Section 8.3 the following will be added to the user manual:

*This radio transmitter, 135Y-LCN7330P, has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device. The only antenna approved for use with this device is the antenna shown in the antenna exhibit (SmartDisk Antenna 7071XX with cable not exceeding 0.5 m and maximum gain of 3.15dBi).*

Yours Sincerely,



Richard Haring

Sr. Test Development Test Engineer  
Philips Lighting Electronics N.A.