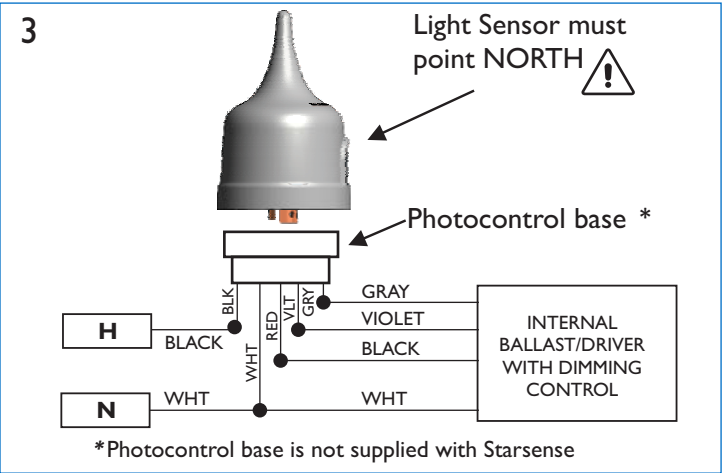
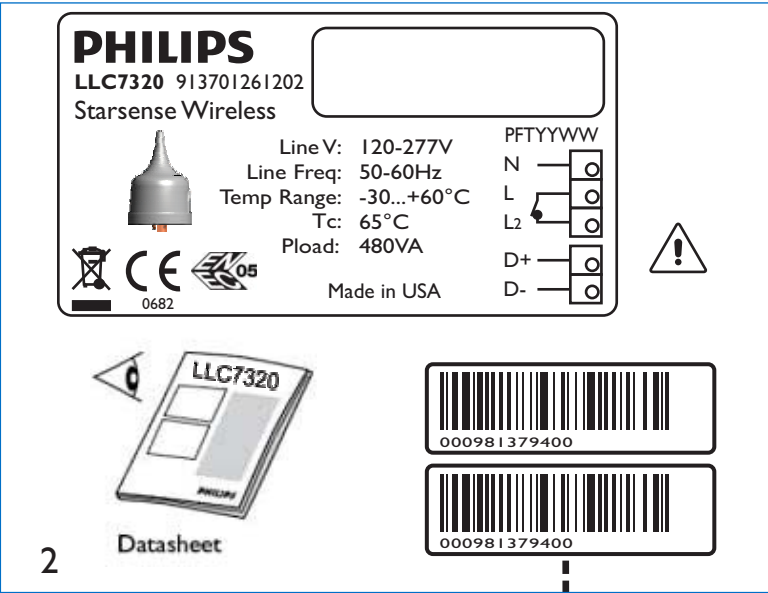
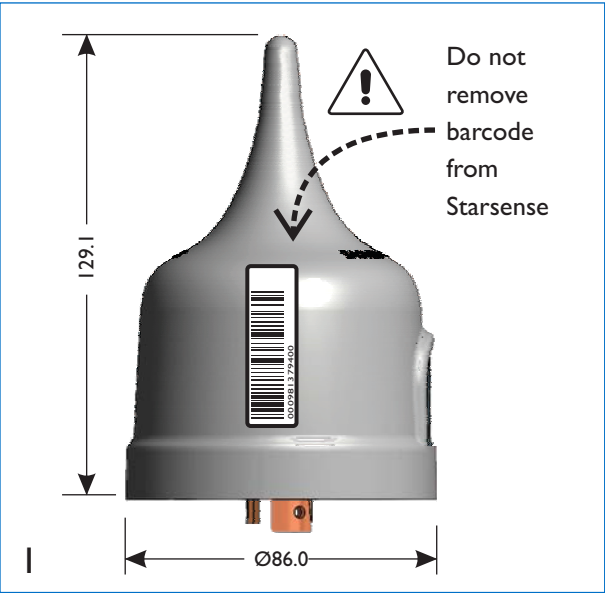


# Starsense NEMA Dim Intellivolt OLC LLC7320

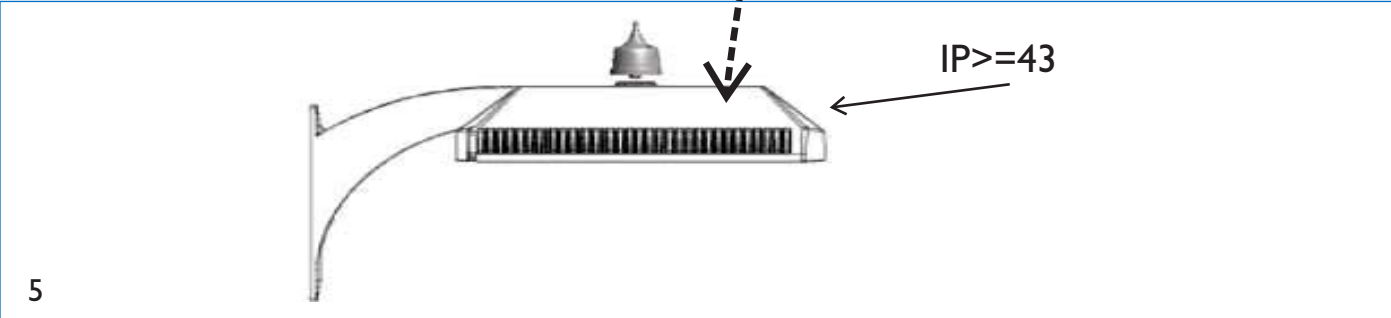
## Installation Instructions



4 **LLC7320**  
Output load

The OLC shall be able to operate an electronic ballast load with 4A rating at 120VAC and 2.5A rating at 277VAC.

### Wiring/Installation Diagram



### CAUTION: Radio Frequency Radiation Exposure

This equipment complies with FCC radiation exposure limits set forth for uncontrolled equipment and meets the FCC radio frequency (RF) Exposure Guidelines in Supplement C to OET65. This equipment has very low levels of RF energy that it deemed to comply without maximum permissive exposure evaluation (MPE). But it is desirable that it should be installed and operated with at least 20cm and more between the radiator and person's body (excluding extremities: hands, wrists, feet and ankles). Co-location : This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

**PHILIPS**

This device complies with part 15 of the FCC rules for the United States and Industry Canada (IC) license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by Philips could void the user's authority to operate this equipment. This product is intended for commercial use only.



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