

**TITLE: LABEL, LIGHTGRID2 NODE****GE LIGHTING**

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**Latest Revision Record:**

| Revision | Description  | Date       | Approved       |
|----------|--|------------|----------------|
| 1        | New  | 2/8/2016   | J. Altenburger |
| 2        | Revise label based on Flextronics input<br>Add FCC compliance and manufacturer label   | 4/18/16    | J. Altenburger |
| 3        | Updated Labels   | 2016-08-23 | V. Isac        |
| 4        | Reduced scope of document to product label only, the other labels are documented separately  | 2016-09-14 | V. Isac        |
| 5        | Added Flex serial number & UL logo   | 2016-09-16 | V. Isac        |
| 6        | Info. corrected for product name, FCC & IC ID, note added for not printing the UL, FCC & IC info while certification not received. | 2016-10-03 | V. Isac        |

**Reduction of Hazardous Substances:**

Article or Material must not contain any of the substances restricted by the "Restriction of Hazardous Substances" Directive, citation 2002/95/EC (RoHS), beyond the limits defined in SI 900000 Section 13.

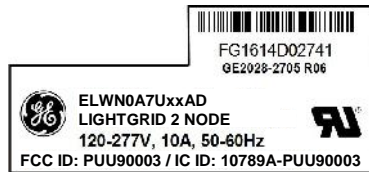
Article or Material Must Conform to RoHS Procedure SI900000 Sec 13

Part must conform to SI 900000 section 4 Toxicity Procedure

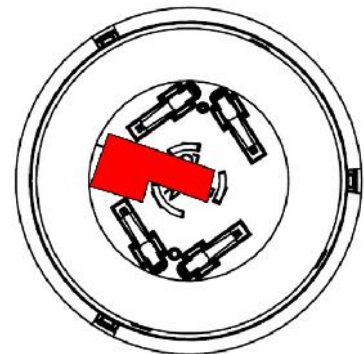
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**1. Product & Compliance Label:**

- Label Size: approx. 14mm x 31mm
- Label Material: white Polyester film, Acrylic adhesive.
- Label thickness: max. 0.1mm
- Printer resolution: 600 dpi.
- Text Size: 1.0mm
- Barcode: Code 128
- Barcode height: 2mm
- Artwork as below:



- Contents:
  - Flex serial nr. & information
  - GE logo
  - Model Number (15 digits)
  - Description of product: "LightGrid 2 Node"
  - Input voltage range: "120-277V, 10A, 50-60Hz"
  - placeholder for FCC file number
  - placeholder for IC file number
  - placeholder for UL logo
- Label location: bottom of base, see right >>>>>



- <Inspection>
  - The label must not cover any part of the brush contact
  - The label must not cover the sponge gasket

