

**PRODUCT LABEL, LIGHTGRID INTERNAL NODE**

GE LIGHTING

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Latest Revision Record:

Revision	Description	Date	Approved
1	First release	2017-03-30	V. Isac
2	Changed product nomenclature & wire names	2017-04-04	V. Isac
3	Added MAC address barcode	2017-04-04	V. Isac
4	Corrected IC ID	2017-04-18	V. Isac

Reduction of Hazardous Substances:

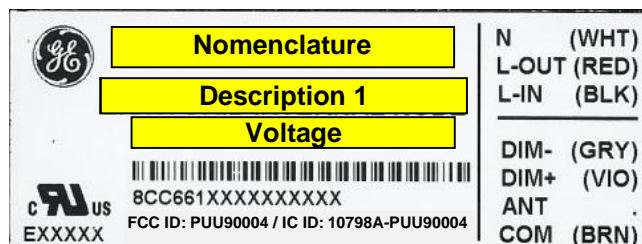
Article or Material must not contain any of the substances restricted by the "Restriction of Hazardous Substances" Directive, citation 2002/95/EC (RoHS), beyond the limits defined in SI 900000 Section 13.

Article or Material Must Conform to RoHS Procedure SI900000 Sec 13

Part must conform to SI 900000 section 4 Toxicity Procedure

1. Product & Compliance Label:

- Label size: max. 25 x 67mm [1" x 1-5/8"] (manufacturer may choose a smaller size if it fits correctly)
- Label Material: white Polyester film, Acrylic adhesive.
- Label thickness: max. 0.1mm
- Printer resolution: 600 dpi.
- Artwork: see below>>>

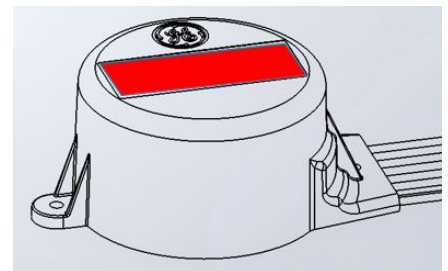
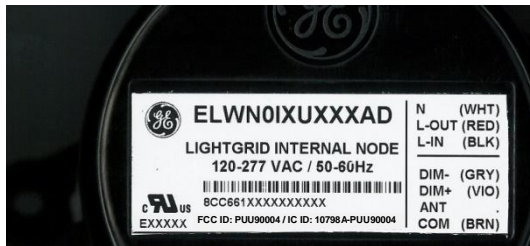


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- Contents:
  - GE logo
  - Nomenclature: for value, see Level0 BOM
  - Description 1: for value, see Level0 BOM
  - Voltage: for value, see Level0 BOM
  - MAC address of node in barcode 128 and human-readable format
  - UL registered logo, C US
  - UL file number
  - FCC file number
  - IC file number
  - wiring information

- Label location: bottom of base, top of node cover, inside the rectangular frame (see at right) >>>>>

- Sample of the label:



- Inspection
  - The label orientation must be as shown below, the label should not be upside-down
  - The label position must be as shown below, the label should not go outside the rectangular frame moulded in the cover

