TITLE: LABEL, WIRELESS OUTDOOR LIGHTING CONTROLLER, 120-277V LED

GE LIGHTING
NELA PARK

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Latest Revision Record:

Revision	Description	Date	Approved
1	New	6/19/2012	Yun Hua
2	Updated to conform with FCC labeling Requirements	6/27/2013	Mark Wilbur
3	Update for FCC (removing GE conf) Add location	7/25/2013	Yun Hua
4	Updated per FCC requirement (adding words and label size)	8/27/2013	Yun Hua

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.
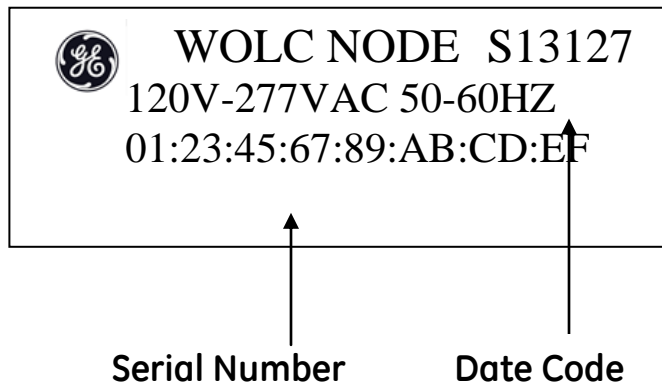
Article or Material Must Conform to RoHS Procedure SI900000 Sec 13

Part must conform to SI 900000 section 4 Toxicity Procedure

TITLE: LABEL, WIRELESS OUTDOOR LIGHTING CONTROLLER, 120-277V LED

Product Label Requirement:

- Size: approx. 12mm x 24mm.
- Thickness: no more than 0.005"
- Material: white Polyester with adhesive on backside. (under UL rec Recognized Marking & Labeling System for outdoor use)
- Artwork: as below:

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┌──────────────────────────────────────┐
│  ⓖⓔ   WOLC NODE  S13127              │
│       120V-277VAC 50-60HZ             │
│       01:23:45:67:89:AB:CD:EF         │
│                 ↑          ↑          │
└──────────────────────────────────────┘
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Serial Number   **Date Code**

- Serial Number should be 16 digits from 0~9;
- The date code has a 6 digit (X XX XXX) alphanumeric configuration, which is defined below.
   a. X – Production Location
   b. XX – Year (Ex. 11)
   c. XXX – Julian Date.

TITLE: LABEL, WIRELESS OUTDOOR LIGHTING CONTROLLER, 120-277V LED

Compliance Label Requirement:

- Size: approx. 14mm x 24mm.
- Thickness: no more than 0.005"
- Material: white Polyester with adhesive on backside. (under UL rec Recognized Marking & Labeling System for outdoor use)
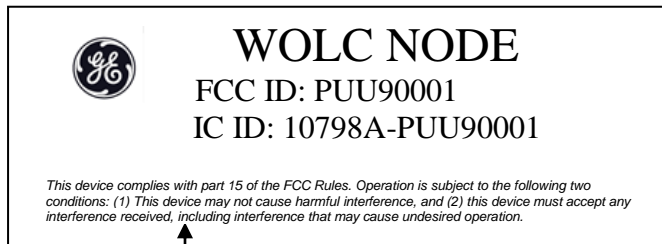- Artwork: as below:

GE **WOLC NODE**
FCC ID: PUU90001
IC ID: 10798A-PUU90001

This device complies with part 15 of the FCC Rules. 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.

FCC contents

- FCC contents will be provided by GE technology team
  a. Trade name: PC
  b. Model number: XXXXX will be 5 digits from 0~9;
  c. FCC ID: AAAXXXXX. AAA=3 Character Grantee Code; XXXXX = Applicant's unique Equipment Product Code (14 characters or less).

Label Location:

- Applied at the bottom of controller node base;
- Applied upon below instruction location:

Product label   Compliance label