

Labelling Info for WiMAC products

- Radio Module
- Magnode
- Nemanode

The radio module XRFMODULE-GEN2-915USA is labeled as shown in the photo below.



The Magnode has the label below affixed to the outside of the case.

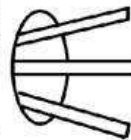
Harvard
ENGINEERING PLC
www.harvardeng.com

Model: WMMAGN-240-915-USA-LP
Contains FCC ID: YRURFMOD915
Contains IC: 9215A-RFMOD915

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



- RED - Lsw to Ballast

- BROWN - LIVE

- BLUE - NEUTRAL

Output power - 5W to 50W

Input - 220V - 240V

ta -20/+55°C

WO0012345

REV ?? 20/13

MADE IN UK

The Nemanode has a transparent case through which the label of the radio module is visible.

It also has the label shown below affixed to the outside of the packaging in which the final customer receives the product.

The label is for a LeafNut NEMA Node. It features the LeafNut logo at the top left, which includes a stylized leaf icon and the text 'LeafNut' and 'The total control system for street lighting'. To the right is the Harvard Engineering PLC logo and website. Below the logos is a diagram of the NEMA Node, which is a circular device with a central pin. The text 'NEMA Node' is prominently displayed. Below this, it states 'For use on luminaires fitted with a NEMA PECU socket. Isolate from supply before commencing installation. See operational guide.' There are two FCC ID and IC numbers listed. A CE mark and a WiMAC logo are also present. At the bottom, there are two barcodes, a code 'WMNN-240-915USA-LP', and a batch number 'Batch: 30120'.

LeafNut
The total control system for street lighting

Harvard
Engineering PLC
www.harvardengineering.co.uk

NEMA Node

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CE 0613 WiMAC

Code: WMNN-240-915USA-LP Batch: 30120