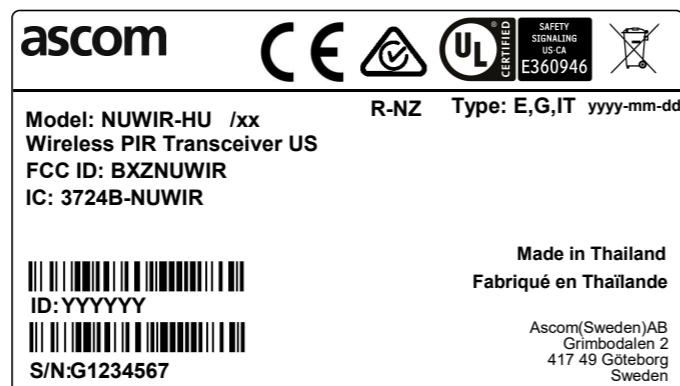


Label specification



Label type: Product label
Total size: 40*10



Label type: Box label
Total size: 89*51



When used, the CE mark must have a height for a good visibility.



The symbol indicating separate collection for EEE consists of the crossed-out wheeled bin. The symbol must be printed visibly, legibly and indelibly.

yyyy-mm-dd

Insert date code at time of label printing.

S/N

Serial number, 8 characters.



S/N: Barcode is code 128 format or a Data matrix



All element to of the enhanced UL Certification Mark must be printed exactly as shown wrt. color, orientation, content etc. The enhanced UL Certification Mark cannot be reproduced any smaller than 8mm when it is selfstanding. The enhanced mark must be accompanied with one of the following as appropriate:
1) E= Emergency Signaling Equipment
2) G= General Signaling Equipment
3) IT= Information Technology Equipment



$\geq 3\text{mm}$ Australian RCM-symbol height not less than 3 mm



Device ID with Barcode in 128 format

ID:YYYYYY

Additional notes:

- All characters to be printed in approximate location shown, with approximate size and style. all dashed lines are for reference only and shall not be printed.
- Vendor must be UL recognized under marking and labelling systems PGDQ2.
- Pre-production proofs must be submitted for approval prior to production run.

Variants

Type (NUREP-Hx)
NUUTX-HE
NUUTX-HU
NUWBM3-HE
NUWBM3-HU
NUWIR-HE
NUWIR-HU

Description in English

Wireless Universal Transceiver EU
Wireless Universal Transceiver US
Wireless bedside module Transceiver EU
Wireless bedside module Transceiver US
Wireless PIR Transceiver EU
Wireless PIR Transceiver US

Label pn: LBL0690

Label revision: A4

Product: (see separate table to the left)

Variants: (see separate table to the left)

Description: (see separate table to the left)

Latest updated: 2017-07-05

Signature: SEPsg