

Product Label and Location (RX)

wirelessly powered by
xenergy

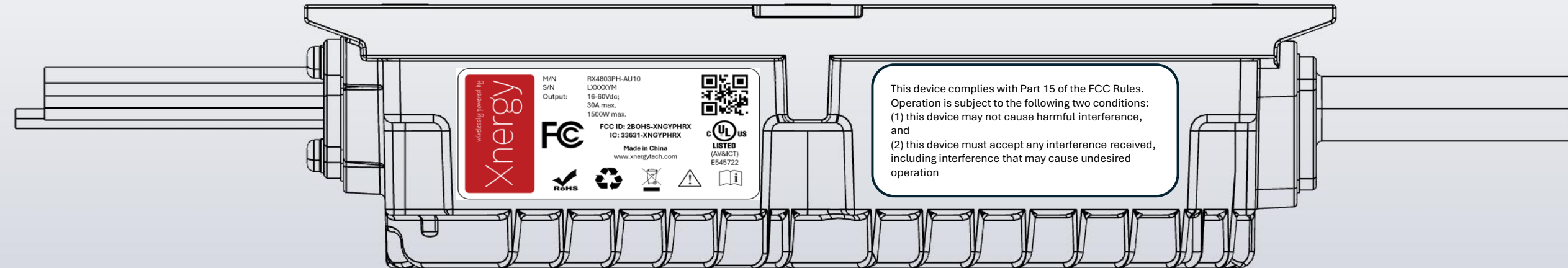
M/N RX4803PH-AU10
S/N LXXXXYM
Output: 16-60Vdc;
30A max.
1500W max.



FCC ID: 2BOHS-XNGYPHRX
IC: 33631-XNGYPHRX

Label affixation method:

- Pressure-sensitive adhesive label (sticker)
- Ink printing using a thermal transfer ribbon
- Label is affixed to the surface of the product housing



wirelessly powered by
xenergy

M/N RX4803PH-AU20
S/N LXXXXYM
Output: 16-60Vdc;
30A max.
1500W max.



FCC ID: 2BOHS-XNGYPHRX
IC: 33631-XNGYPHRX

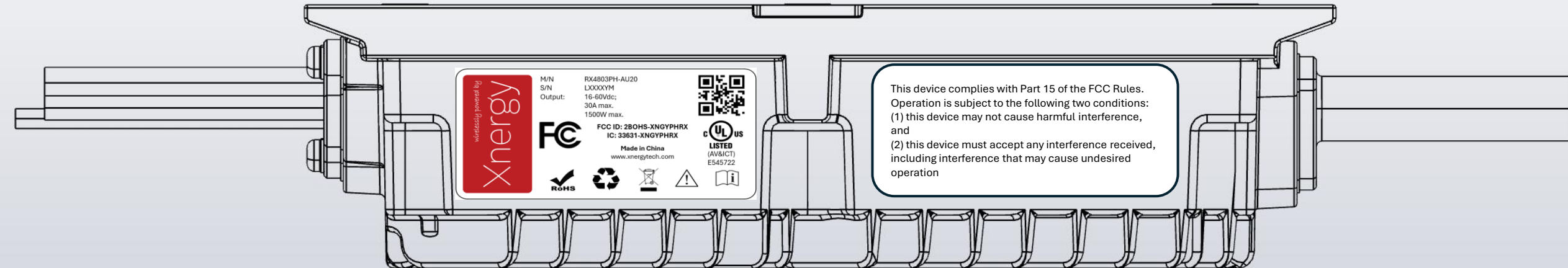
Made in China
www.xenergytech.com



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

Label affixation method:

- Pressure-sensitive adhesive label (sticker)
- Ink printing using a thermal transfer ribbon
- Label is affixed to the surface of the product housing



wirelessly powered by
xenergy

M/N RX4803PH-AU30
S/N LXXXXYM
Output: 16-60Vdc;
30A max.
1500W max.



FCC ID: 2BOHS-XNGYPHRX
IC: 33631-XNGYPHRX

Label affixation method:

- Pressure-sensitive adhesive label (sticker)
- Ink printing using a thermal transfer ribbon
- Label is affixed to the surface of the product housing

