

FybrLynk User Manual

Model Number: FY5004

This device must be installed by a trained professional. Typical installation is done in the manufacturing process. No device installation is done by the end user. However, the antenna may be installed by the end user. Each installation for this device may vary. Contact Fybr for specific installation instructions for your application.

There is only one approved antenna for the FybrLynk. This antenna is an Anaren 66089-0906 915MHz whip antenna. No other antenna may be used. This antenna uses a U.FL connector which is a unique connector, and must be installed by a trained professional.

The enclosure of the host system must have a label showing FCC and IC compliance of the FybrLynk. That label must contain this information:

Contains:

FCC ID: 2ALBF-5004

IC: 22374-5004

An example of this label:



See page 2 for warnings

The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operated in conjunction with any other antenna or transmitter.

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.

Pursuant to FCC 15.21 of the FCC rules, changes not expressly approved by Fybr might cause harmful interference and void the FCC authorization to operate this product.

This product complies with FCC OET Bulletin 65 & Industry Canada's RSS-102 radiation exposure limits set forth for an uncontrolled environment

This device complies with Innovation, Science and Economic Development Canada license-exempt RSS standard(s). 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.

Cet appareil est conforme à des règlements Innovation, Sciences et Développement économique Canada exempts de licence standard RSS (s). Son fonctionnement est soumis aux deux conditions suivantes: (1) Ce dispositif ne doit pas causer d'interférences nuisibles, et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences pouvant entraîner un fonctionnement indésirable.