1-1. [DU] Label / FCC ID Location
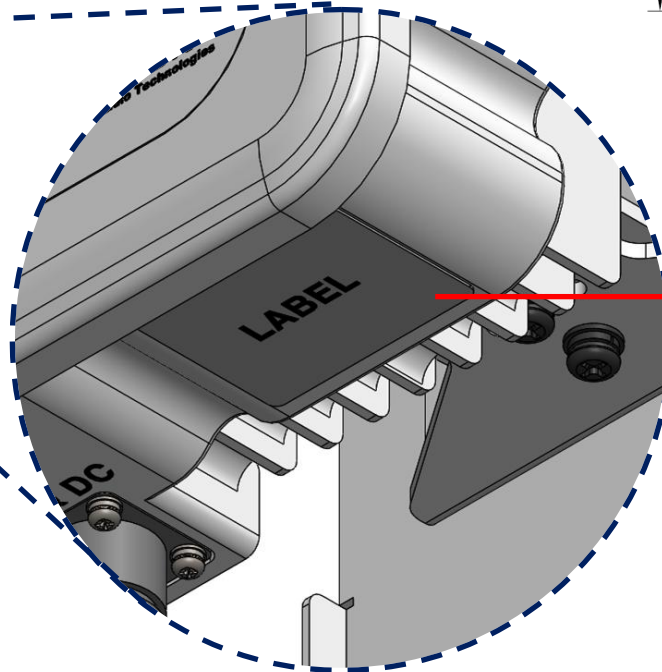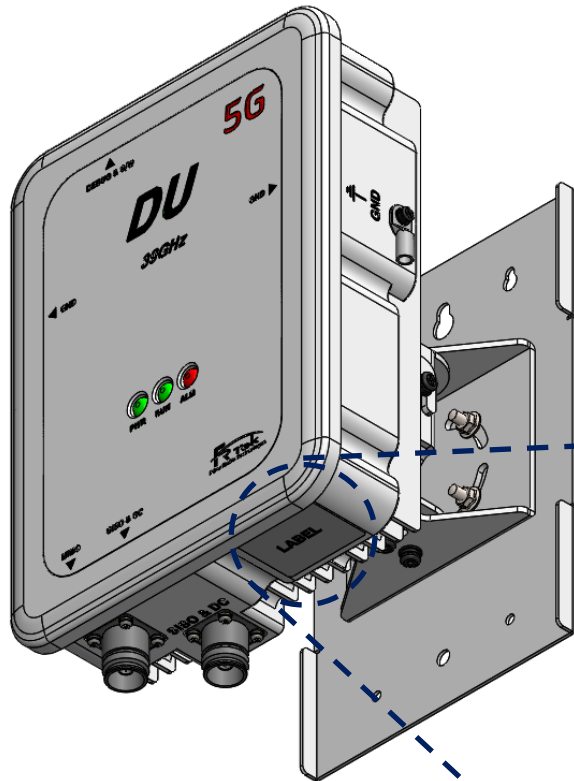

Product name : 39GHz 5G Wireless Optical DAS DU
Model name : FRM-DU39D
Input rating Power port : 37 V ===, 1 A
Manufacturer S/N : FRC16-208-XXXX
FCC ID : 2AFEG-FRM-39

Made in Korea
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.

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<DU FCC ID Label>

Location

1-2. [DU] Label / Signal Booster Location

WARNING. This is **NOT** a **CONSUMER** device.
It is designed for installation by **FCC LICENSEES**
and **QUALIFIED INSTALLERS**.
You **MUST** have an **FCC LICENCE** or express
consent of an FCC Licensee to operate this device.
Unauthorized use may result in significant forfeiture
panlties, including penalties in excess of if $100,0000
for each continuing violation.

18

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<DU Signal Booster Label>

Location

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2-1. [MDU] Label / FCC ID Location

Product name : 39GHz 5G Wireless Optical DAS MDU
Model name : FRM-MDU39
Input rating Power port : 6 V ⎓, 5 A
            37 V ⎓, 1 A
Output rating Power port : 37 V ⎓, 1 A
Manufacturer S/N : FRC17-208-XXXX
FCC ID : 2AFEG-FRM-39

Made in Korea
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.
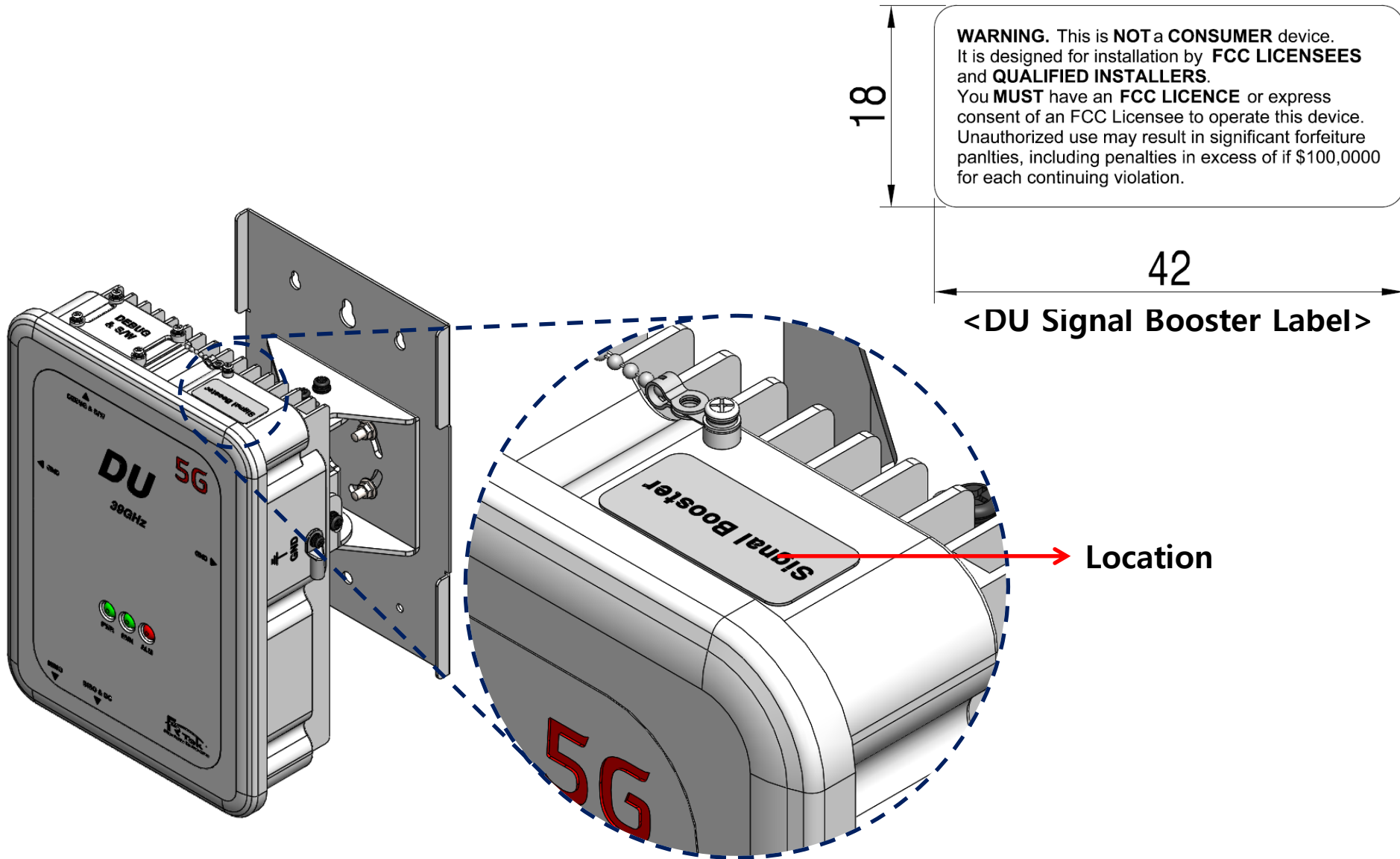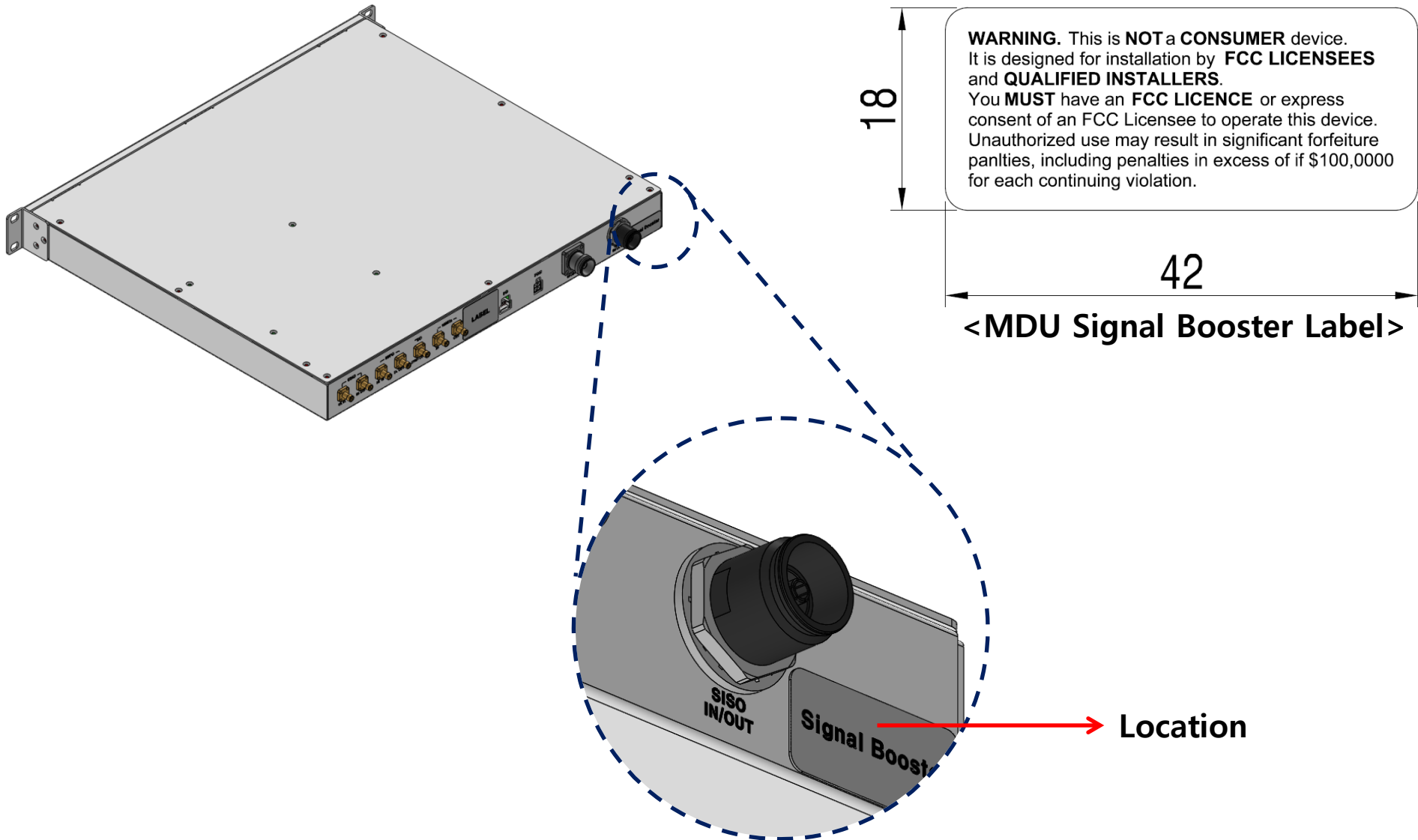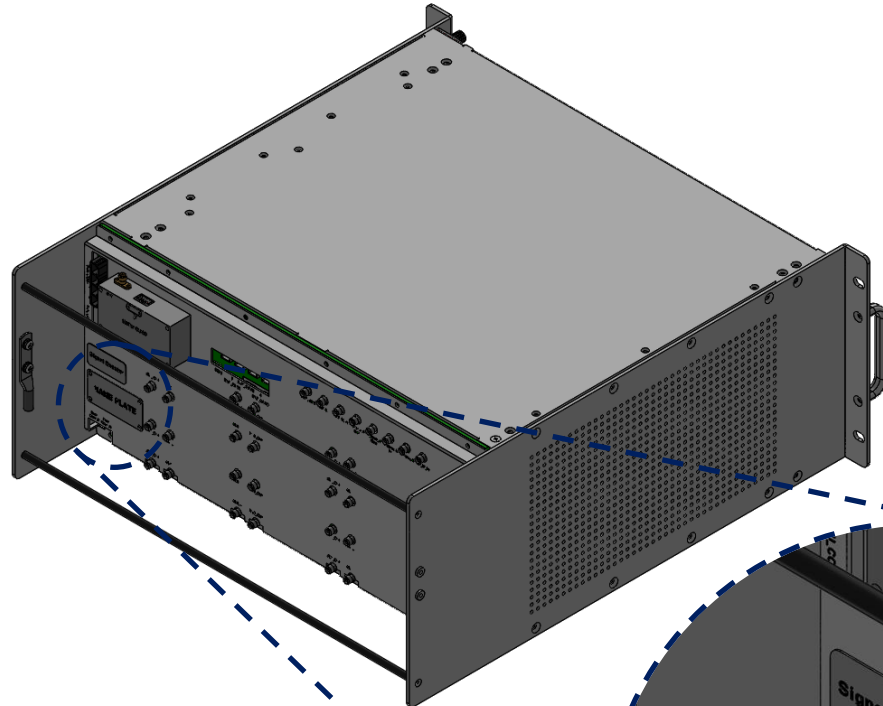
C ⓤL US LISTED **FR Tek**
E 478066   I.T.E **Fiber Radio Technologies**

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<MDU FCC ID Label>

LABEL

10MHz
OUT

I/O

Location

2-2. [MDU] Label / Signal Booster Location

WARNING. This is **NOT** a **CONSUMER** device.
It is designed for installation by **FCC LICENSEES**
and **QUALIFIED INSTALLERS**.
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consent of an FCC Licensee to operate this device.
Unauthorized use may result in significant forfeiture
panlties, including penalties in excess of if $100,0000
for each continuing violation.

18

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<MDU Signal Booster Label>

SISO
IN/OUT

Signal Boost

Location

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3-1. [MHU] Name Plate / FCC ID Location

Product name	: 39GHz 5G Wireless Optical DAS MHU
Model name	: FRM-MHU39
Input rating Power port	: 12 V ⎓ , 12 A / 24 V ⎓ , 0.5 A
Manufacturer S/N	: FRC18-208-XXXX
FCC ID	: 2AFEG-FRM-39

Made in Korea

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.
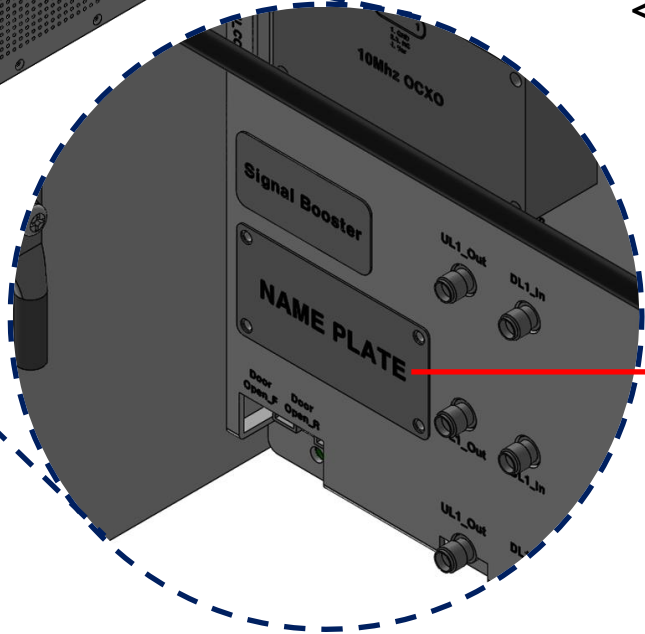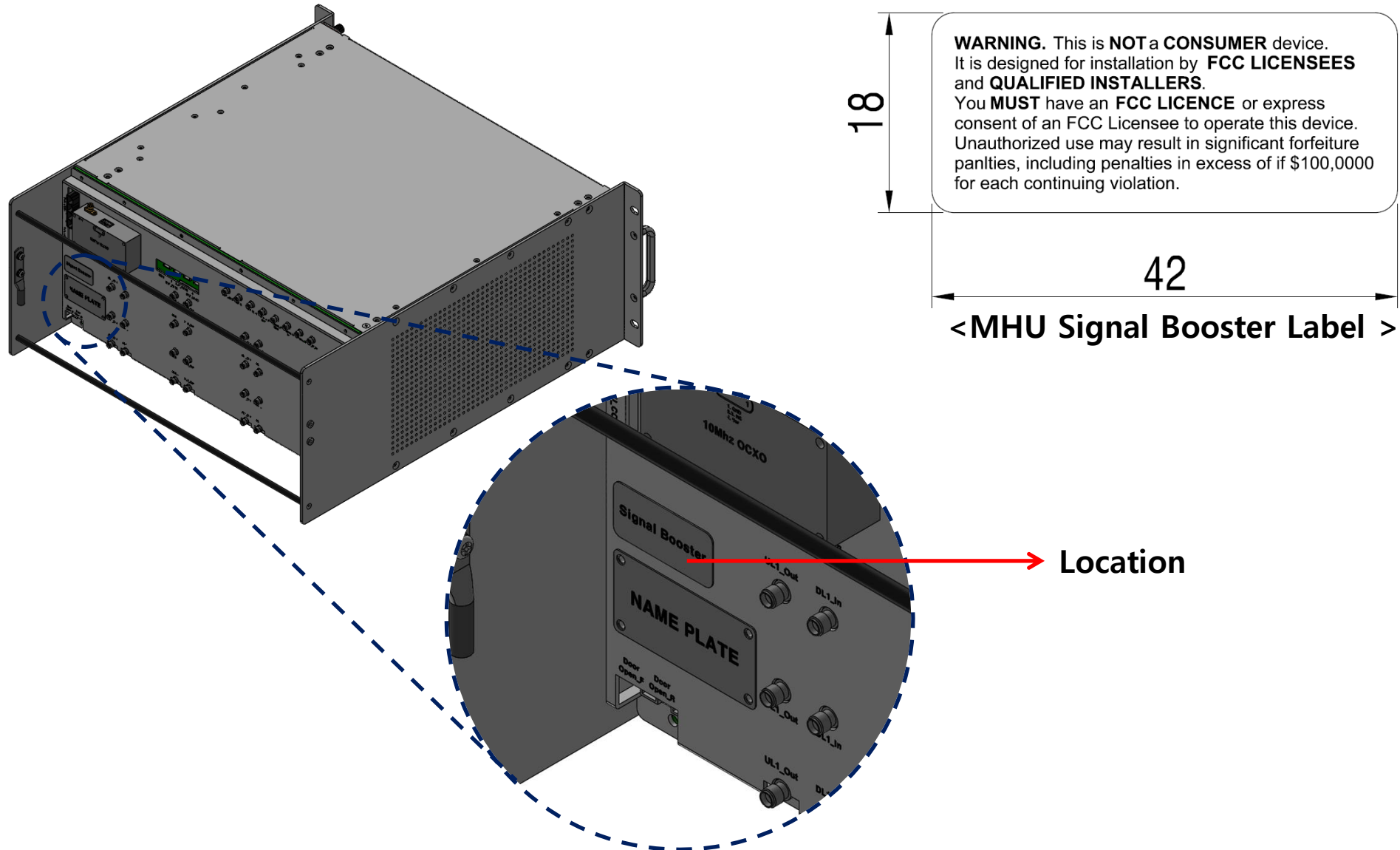
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<MHU FCC ID Name Plate>

Signal Booster

NAME PLATE

Location

3-2. [MHU] Name Plate / Signal Booster Location

WARNING. This is **NOT** a **CONSUMER** device.
It is designed for installation by **FCC LICENSEES**
and **QUALIFIED INSTALLERS**.
You **MUST** have an **FCC LICENCE** or express
consent of an FCC Licensee to operate this device.
Unauthorized use may result in significant forfeiture
panlties, including penalties in excess of if $100,0000
for each continuing violation.

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<MHU Signal Booster Label >

Location

4-1. [DRU] Name Plate / FCC ID Location

Product name : 39GHz 5G Wireless Optical DAS DRU
Model name : FRM-DRU39
Input rating Power port : 120V~ , 60Hz , 2 A
Output rating Power port : MIMO # 1 (37 V ⎓, 1 A) / MIMO # 2 (37 V ⎓, 1 A)
MIMO # 3 (37 V ⎓, 1 A) / MIMO # 4 (37 V ⎓, 1 A)
Manufacturer S/N : FRC19-208-XXXX
FCC ID : 2AFEG-FRM-39
Made in Korea
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.
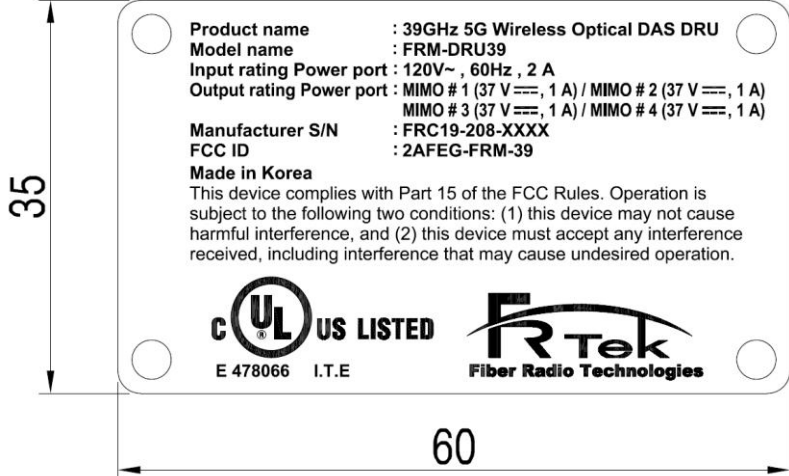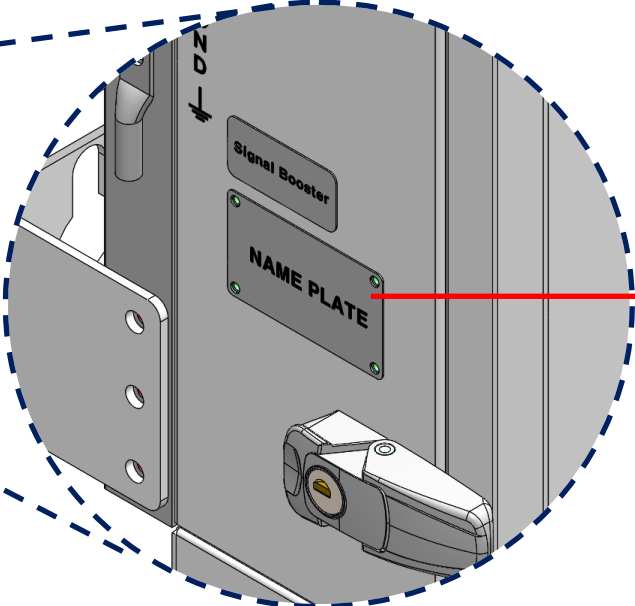
c **UL** US LISTED
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Fiber Radio Technologies

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<DRU FCC ID Name Plate >
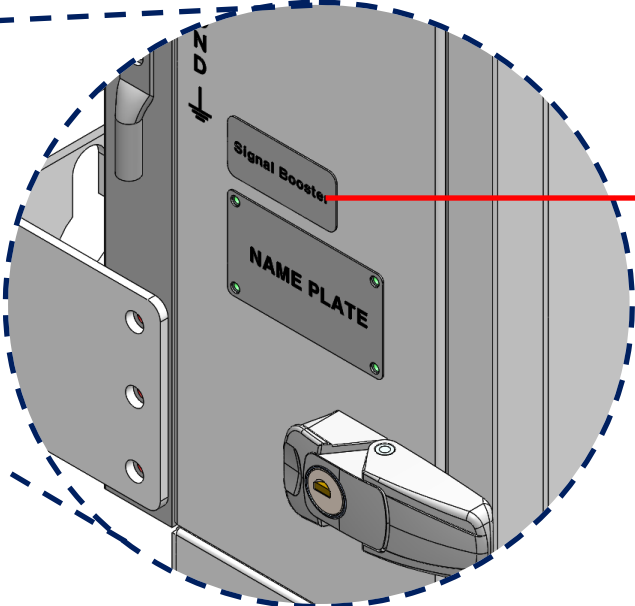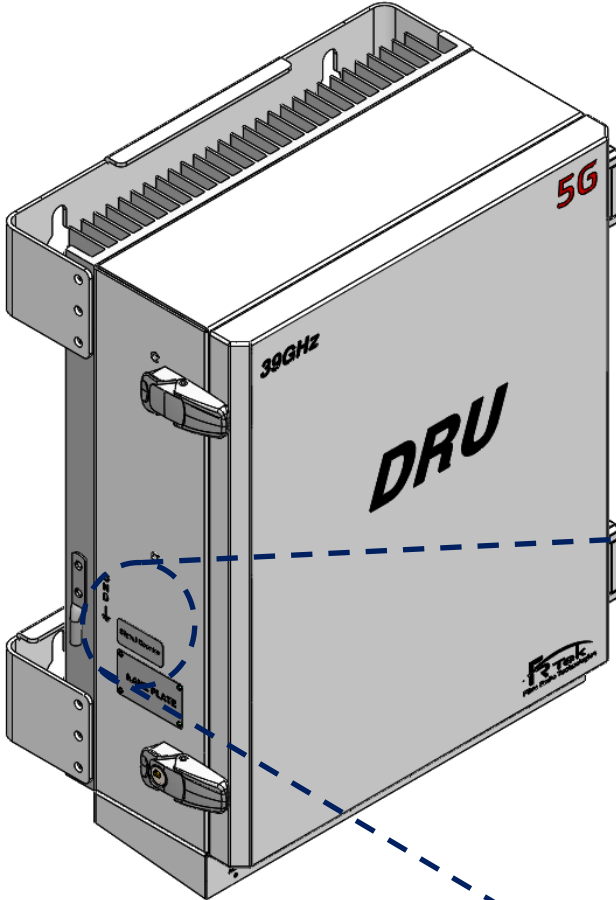
Location

4-2. [DRU] Name Plate / Signal Booster Location

WARNING. This is NOT a CONSUMER device.
It is designed for installation by FCC LICENSEES
and QUALIFIED INSTALLERS.
You MUST have an FCC LICENCE or express
consent of an FCC Licensee to operate this device.
Unauthorized use may result in significant forfeiture
panlties, including penalties in excess of if $100,0000
for each continuing violation.

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<DRU Signal Booster Label>

Location

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5-1. [mRU] Label / FCC ID Location

Product name : 39GHz 5G Wireless Optical DAS mRU
Model name : FRM-mRU39D
Input rating Power port : 37 V ⎓ , 1 A
Manufacturer S/N : FRC20-208-XXXX
FCC ID : 2AFEG-FRM-39

Made in Korea
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.

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<mRU FCC ID Label>
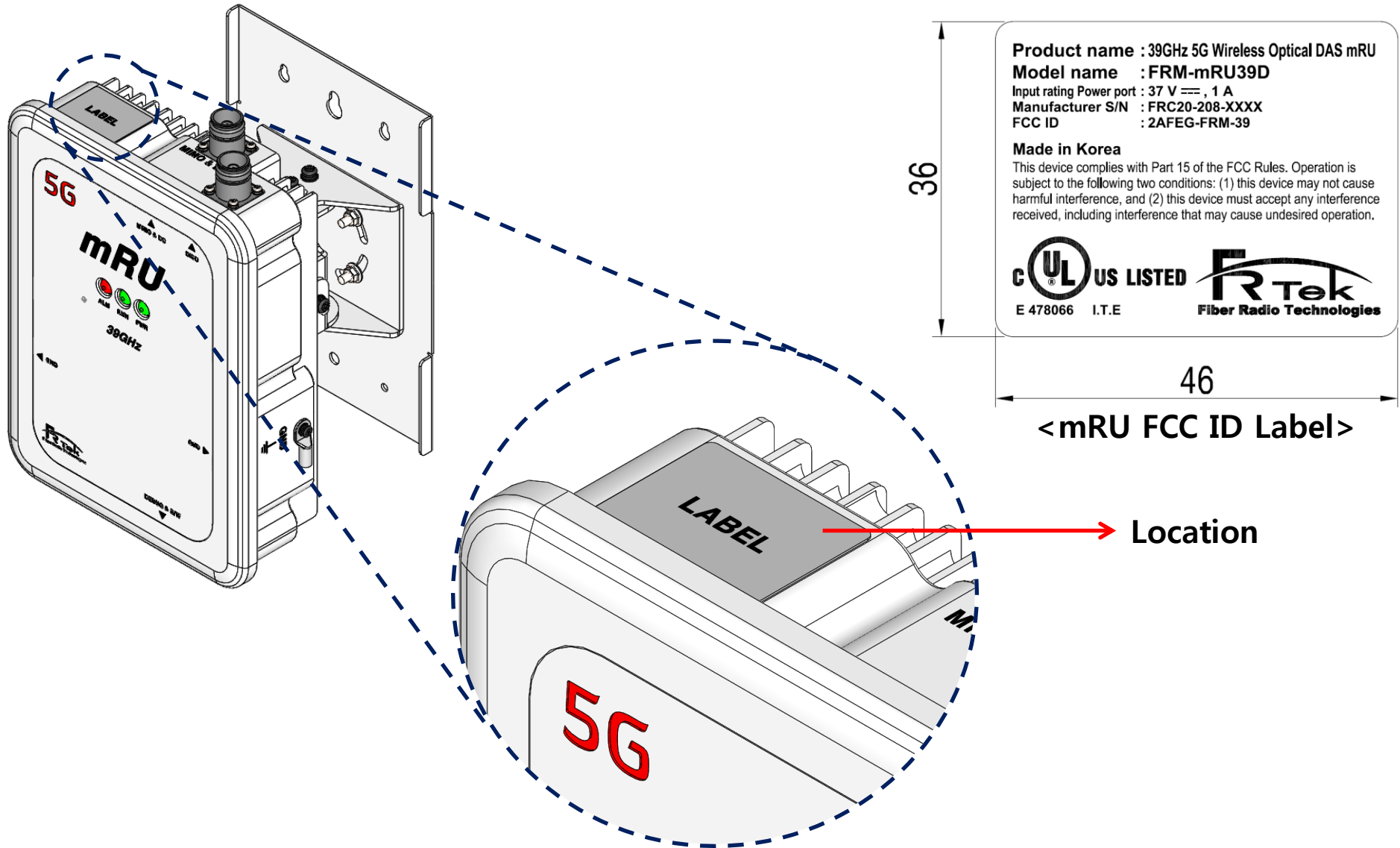
Location

5-2. [mRU] Label / Signal Booster Location

WARNING. This is **NOT** a **CONSUMER** device.
It is designed for installation by **FCC LICENSEES**
and **QUALIFIED INSTALLERS**.
You **MUST** have an **FCC LICENCE** or express
consent of an FCC Licensee to operate this device.
Unauthorized use may result in significant forfeiture
panlties, including penalties in excess of if $100,0000
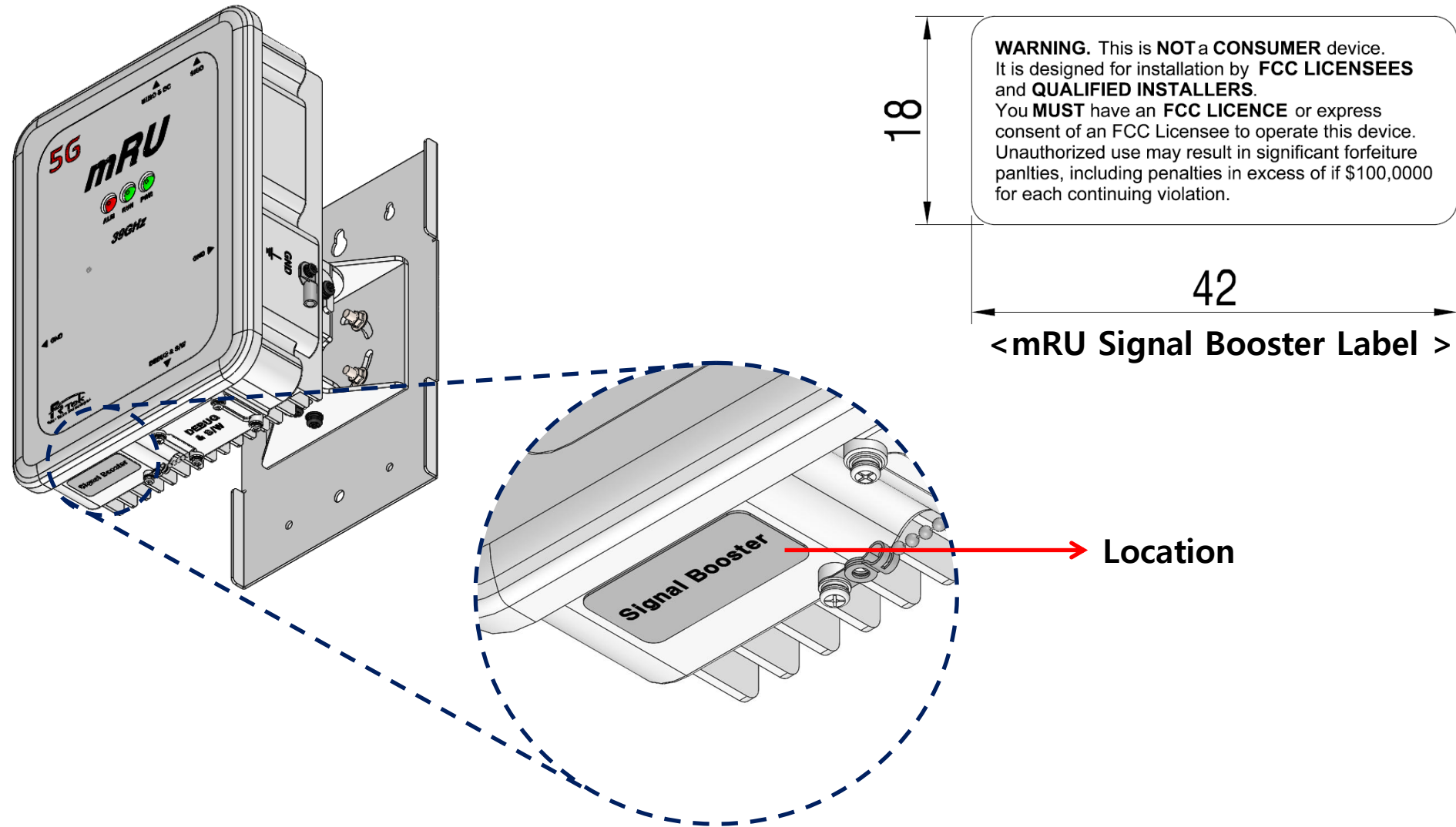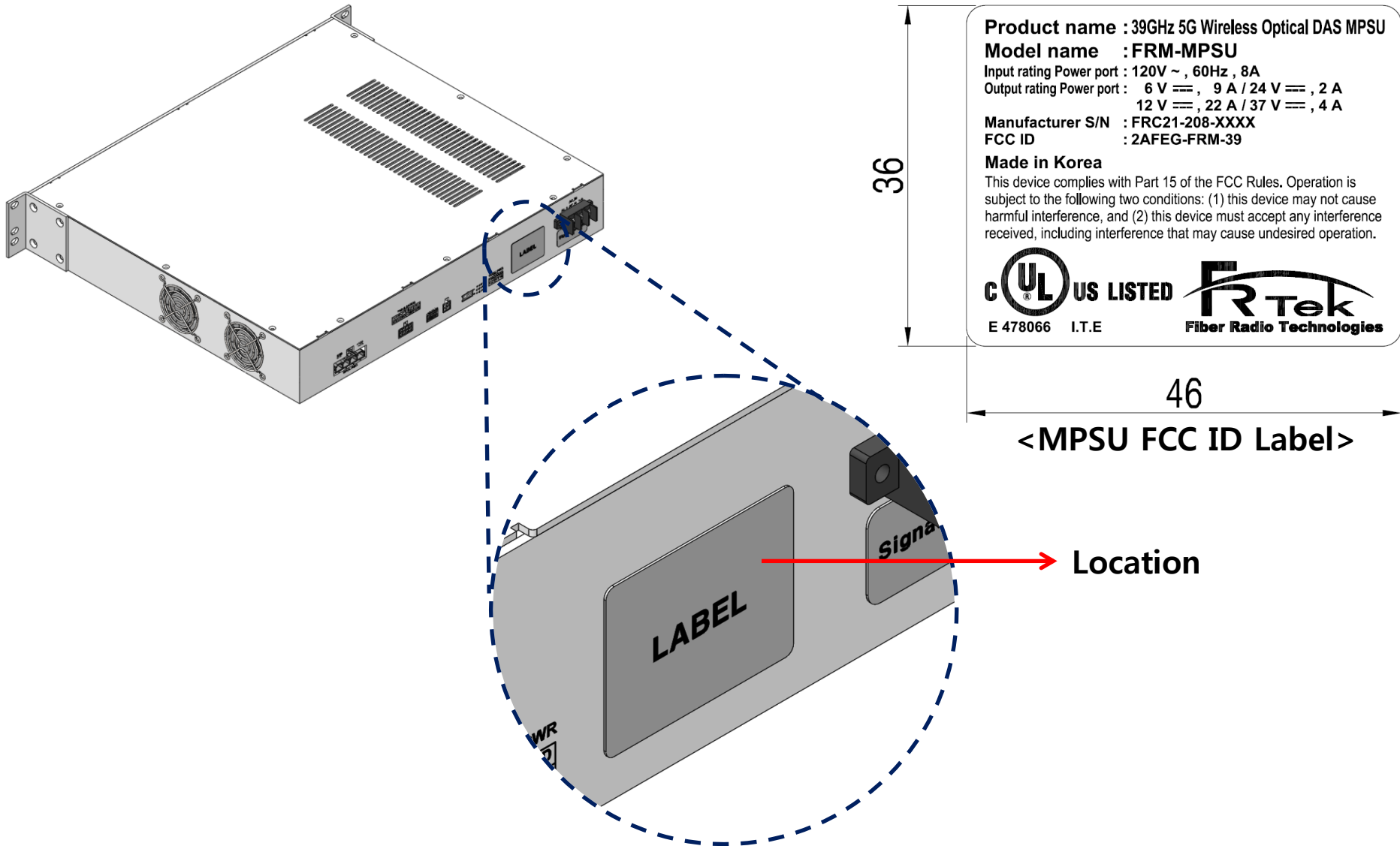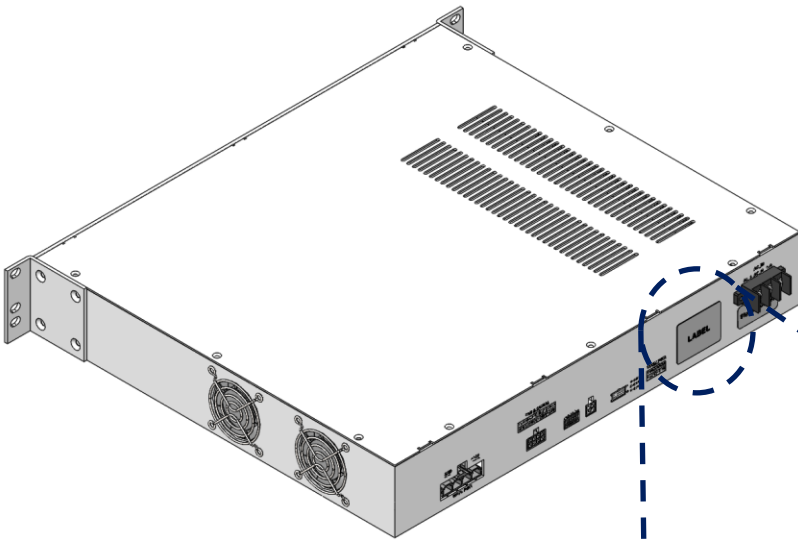for each continuing violation.

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< mRU Signal Booster Label >

Location

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6-1. [MPSU] Label / FCC ID Location

Product name : 39GHz 5G Wireless Optical DAS MPSU
Model name   : **FRM-MPSU**
Input rating Power port : 120V ~ , 60Hz , 8A
Output rating Power port :   6 V ⎓ , 9 A / 24 V ⎓ , 2 A
                           12 V ⎓ , 22 A / 37 V ⎓ , 4 A
Manufacturer S/N   : FRC21-208-XXXX
FCC ID   : 2AFEG-FRM-39

Made in Korea

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.

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<MPSU FCC ID Label>

Location

6-2. [MPSU] Label / Signal Booster Location
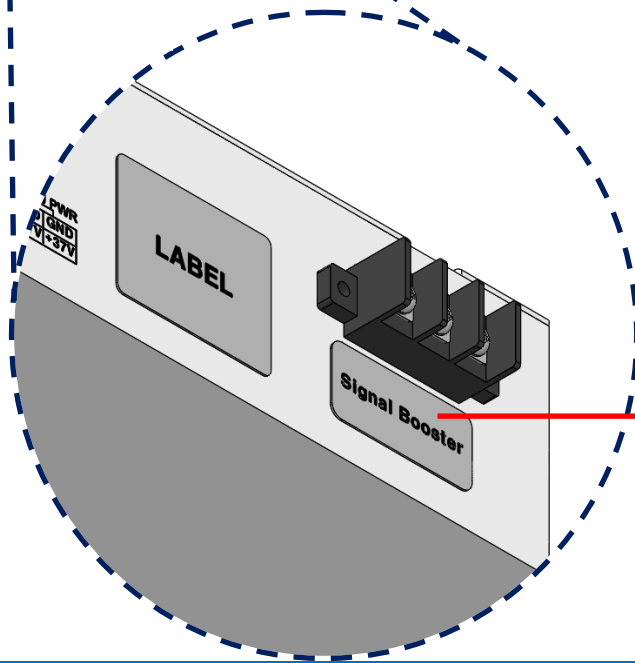
WARNING. This is **NOT** a **CONSUMER** device.
It is designed for installation by **FCC LICENSEES**
and **QUALIFIED INSTALLERS**.
You **MUST** have an **FCC LICENCE** or express
consent of an FCC Licensee to operate this device.
Unauthorized use may result in significant forfeiture
panlties, including penalties in excess of if $100,0000
for each continuing violation.

18

42

<MPSU Signal Booster Label>

LABEL

Signal Booster

Location

FRTek
Fiber Radio Technologies