



iJiNUS
GROUPE CLAIRE

A0102 – FCC IC Label - 160x29mm

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II 3 G
Ex ic ec IIB T4 Gc
Tamb : -20°C...+60°C

FCC

IJINUS – Model/Modèle : A0102
 FCC ID : SE6A002
 IC : 10983A-A002 (HVIN:A0102 - ISED:24491)
 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
 Contains FCC ID : XPY1CGM5NNN
 Contains / Contient : IC : 8595A-1CGM5NNN

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K0B00028-01A01

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FCC

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 FCC ID : SE6A002
 IC : 10983A-A002 (HVIN:A0102 - ISED:24491)
 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
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 including interference that may cause undesired operation
 Contains FCC ID : XPYUBX20VA01
 Contains / Contient : IC : 8595A-UBX20VA01

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K0B00028-02A01

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 FCC ID : SE6A002
 IC : 10983A-A002 (HVIN:A0102 - ISED:24491)
 This device complies with Part 15 of the FCC Rules.
 Operation is subject to the following two conditions:
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 Contains FCC ID : XMR202005BG95M5
 Contains / Contient : IC : 10224A-2020BG95M5

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K0B00028-03A01

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Tamb : -20°C...+60°C

FCC

IJINUS – Model/Modèle : A0102
 FCC ID : SE6A002
 IC : 10983A-A002 (HVIN:A0102 - ISED:24491)
 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
 Contains FCC ID : 2AKSYMM002XUS
 Contains / Contient : IC : 22302-MM002XUS

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K0B00028-04A01

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II 3 G
Ex ic ec IIB T4 Gc
Tamb : -20°C...+60°C

FCC

IJINUS – Model/Modèle : A0102
 FCC ID : SE6A002
 IC : 10983A-A002 (HVIN:A0102 - ISED:24491)
 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
 Contains FCC ID : 2AKSYMM002XUS
 Contains / Contient : IC : 22302-MM002XUS

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K0B00028-05A01

PMN* -92-XX** Technical Characteristics Rf : 915MHz Serial number	LNU06V4* -92-XX** Wireless Level sensor : 0.3 ... 6m Rf : 915MHz RfID: IJA0102-_____	LNU10V4 -92-XX Wireless Level sensor : 0.3 ... 10m Rf : 915MHz RfID: IJA0102-_____	CNU06V4 -92-XX Process Level sensor : 0.3 ... 6m Rf : 915MHz RfID: IJA0102-_____
	CNU10V4 -92-XX Process Level sensor : 0.3... 10m Rf : 915MHz RfID: IJA0102-_____	LOGAZV4 -92-XX Wireless Gaz sensor Rf : 915MHz RfID: IJA0102-_____	LP025V4 -92-XX Wireless Pressure sensor Rf : 915MHz RfID: IJA0102-_____
	LOG03V4 -92-XX DATA LOGGER 4-20mA/Digital Rf : 915MHz RfID: IJA0102-_____	LOG04V4 -92-XX DATA LOGGER RS485/Digital Rf : 915MHz RfID: IJA0102-_____	LOG10V4 -92-XX Level sensor with ext probe: 0.3.. 10m Rf : 915MHz RfID: IJA0102-_____
	LOG09V4 -92-XX DATA LOGGER 4-20mA / RS485 / Digital Rf : 915MHz RfID: IJA0102-_____	BANV4 -92-XX Wireless Physicochemical buoy Rf : 915MHz RfID: IJA0102-_____	

XX** : depends on the communication
modem included in the device
XX= 3G or LTE or LP1
XX is void if no modem integrated