PROTECT/LIMIT POWER

LOW PASS FREQUENCY

VOLUME

AUTO EQ

ON: REV
OFF: NOR

START PHASE

ON
AUTO
TRIGGER

TRIGGER

MIC IN IN OUT

5V-24V⎓ 12V⎓50mA 5V⎓1A

BAL INPUT BAL OUTPUT

L/LFE

R

INPUT OUTPUT HIGH LEVEL INPUT

L/LFE

L- L+

R- R+

R

# Velodyne® ACOUSTICS

# MiniVee X

a. Finland (Suomi): Laite on liitettävä suojakoskettimilla varustettuun pistorasiaan.
b. Norway (Norge): Apparatet må tilkoples jordet stikkontakt.
c. Sweden (Sverige): Apparaten skall anslutas till jordat uttag.
d. Denmark (Danmark): Apparatets stikprop skal tilsluttes en stikkontakt med jord, som giver forbindelse til stikproppens jord.

**CAUTION**
**ATTENTION**
**RISK OF ELECTRIC SHOCK**
**RISQUE DE CHOC ELECTRIQUE**
**DO NOT OPEN**
**NE PAS OUVRIR**

WARNING: SHOCK HAZARD - DO NOT OPEN
AVIS: RISQUE DE CHOC ELECTRIQUE - NE PAS OUVRIR
WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK
DO NOT EXPOSE THIS EQUIPMENT TO RAIN OR MOISTURE
AVIS: NE PAS EXPOSER CE MATÉRIEL À LA PLUIE OU L'HUMIDITE
AFIN DE REDUIRE LE RISQUE D'INFLAMMATION OU DE CHOC ELÉCTRIQUE

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.

RoHS

In compliance with EC-RoHS and China-RoHS
Designed and engineered in Germany, assembled in China

FCC ID:2BESN-MINIVEEX CAN ICES-003(B)/NMB-003(B)

Intertek
3076079
CONFORMS TO UL STD. 62368-1
CERTIFIED TO CSA STD. C22.2 NO. 62368-1

POWER
ON
OFF

100-240V~ 50/60Hz T4AL/250V

POWER CONSUMPTION: 450W