

## **Directives for Installation, Connection and Use**

Please read carefully the following instructions before installing, connecting and operating the device. We assume no liability for incorrect handling and usage.

### **WARNING**

#### **MAKE THE CORRECT CONNECTIONS.**

Failure to make the proper connections may result in fire or product damage.

#### **USE ONLY SUITABLE VOLTAGE.**

The usage with a not suitable voltage may result in fire. Furthermore a not suitable voltage may result in failure or product damage.

#### **TAKE CARE THAT WIRES NOT CARRY CURRENT WHILE CONNECTING.**

Connecting wires which carry current may result in electrical shorts or product damage.

#### **ONLY USE WIRES WITH SUFFICIENT LARGE CROSS SECTIONS.**

Using wires with not sufficient large cross sections will exceed the current carrying capacity of the wires and result in fire or electric shock.

#### **DO NOT DISASSEMBLE OR ALTER.**

Doing so may result in an accident, fire or electric shock.

#### **DO NOT INSTALL IN LOCATIONS WHICH MIGHT HINDER VEHICLE OPERATIONS.**

Doing so may obstruct forward vision or hamper movement and result in serious accident.

#### **DO NOT BLOCK VENTS OR RADIATOR PANELS.**

Doing so may cause heat to build up inside and may result fire.

#### **USE THE CORRECT AMPERE RATING WHEN REPLACING FUSES.**

Failure to do so may result in fire or electric shock.

#### **DO NOT PLACE HANDS, FINGERS OR FOREIGN OBJECTS IN INSERTION SLOTS OR GAPS.**

Doing so may result in personal injury or damage to the product.

#### **AVOID HIGH FORCE EFFECTS.**

Do not expose the device high force effects or strokes. Doing so may result in product damage.

### **Range of this directives.**

These directives apply for all devices, on which this directives-sheet is added. One directives-sheet is sufficient per box.

### **Producer of device:**

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### **CAUTION**

#### **HAVE THE WIRING AND INSTALLATION DONE BY EXPERTS.**

The wiring and installation of this device requires special technical skill and experience and have to be done by experts.

#### **ARRANGE THE WIRING SO IT IS NOT CRIMPED OR PINCHED BY A SHARP METAL EDGE.**

Arrange the wiring so it will not be damaged.

#### **DO NOT INSTALL IN LOCATIONS WITH HIGH MOISTURE OR DUST.**

Avoid installing the device in locations with high incidence of moisture or dust. Moisture or dust that penetrates into this device may result in product failure or damage.

#### **USE SPECIFIED ACCESSORY PARTS AND INSTALL THEM SECURELY.**

Be sure to use the specified accessory parts. Use of other than designated parts may damage this device internally or may not securely install the device in place.

#### **HALT USE IMMEDIATELY IF A PROBLEM APPEARS.**

Failure to do so may cause personal injury or damage to the product. Return it to your authorized customer service.

#### **TEMPERATURE.**

Be sure the environment-temperature is in the allowed range before turning the device on.

#### **USE DEVICE ONLY FOR SPECIFIED APPLICATION AREA.**

Using the device for another purpose or in another application area than the intended one, may result failure, product damage or injury.

#### **PRODUCT CLEANING.**

Use a soft dry cloth for cleaning the device. For more severe dirt, please dampen the cloth with water only. Anything else has the chance of damage the product.

### **Transport terms**

Handle the unit with care at any time. During transport make sure that the unit is stored safely and cannot be damaged. If more than one unit are transported, every unit has to be packed singly to avoid that the units damage one another.

The forwarder is liable for all damages during transport.