

USER MANUAL



Version 1.0



VR-4D

Warranty

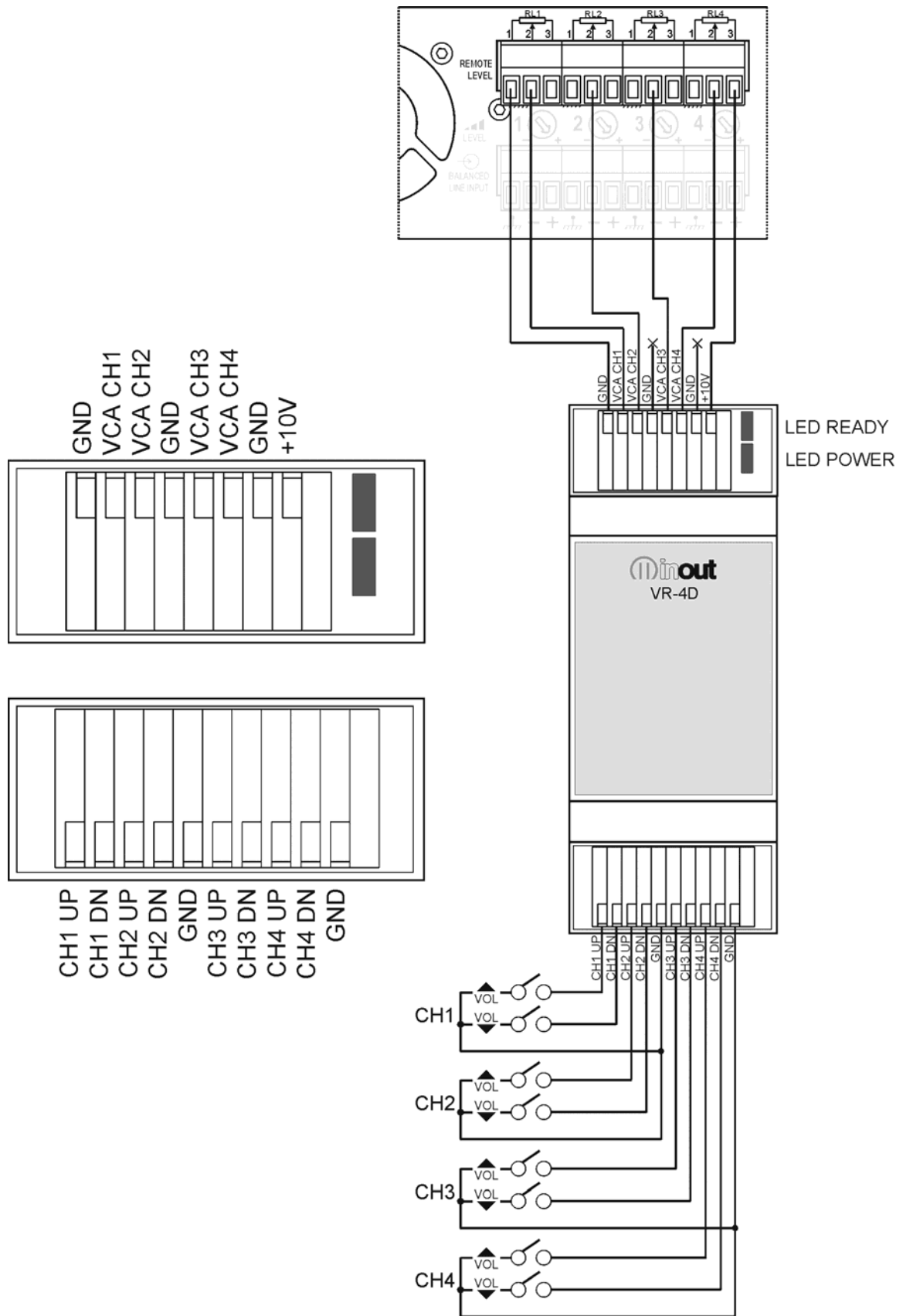
VR-4D is covered by 24 month warranty on its electronics parts, starting from the date of purchase. This warranty becomes void in case of tampering with the device and in case of work carried out on it by people that were not authorized by the manufacturer or by an authorized dealer. Warranty conditions are those described in the "Warranty Rules".

NOTE - responsibility of the purchaser: in case of repair under warranty, the device must be packed in order to avoid damage during transport and shipped to the manufacturer together with all the accessories.

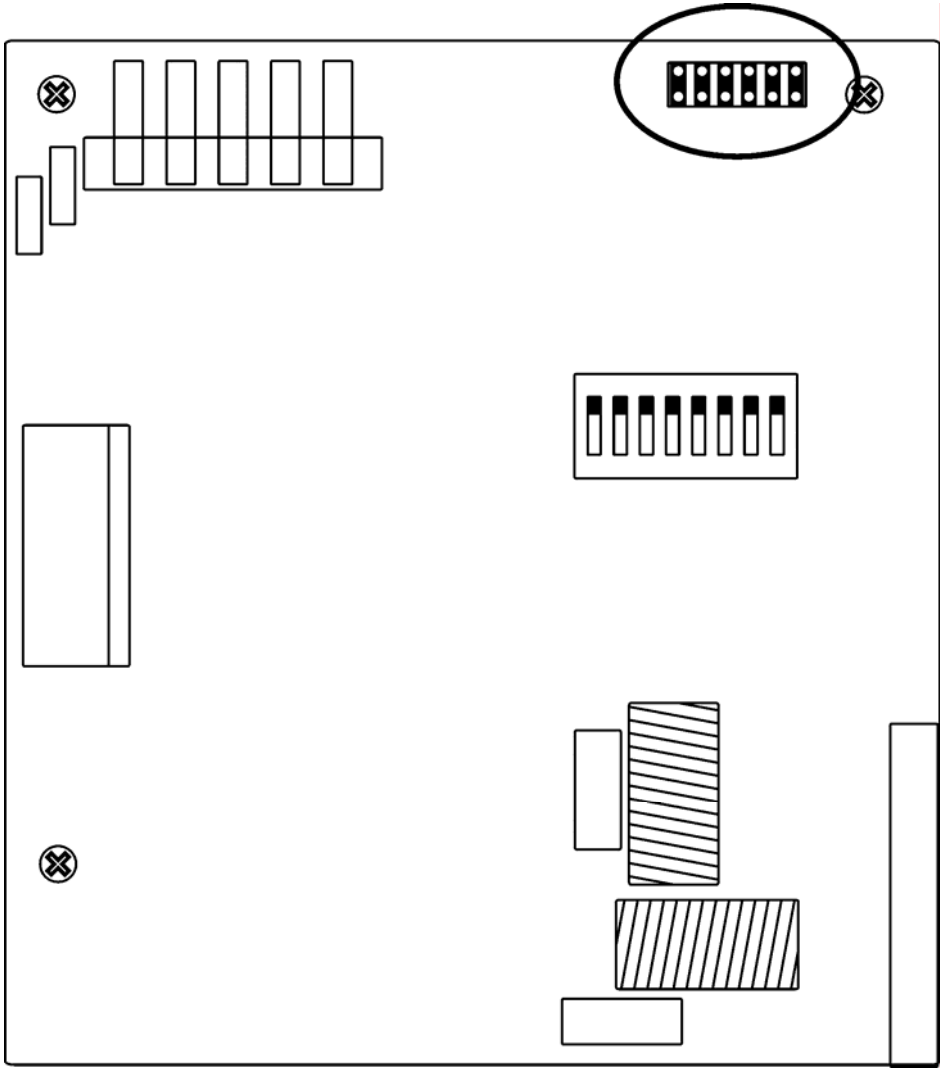
Warranty Rules.

1. In order to exercise his warranty rights, the purchaser must include with the device a copy of the evidence of purchase duly stamped by the dealer (bill/invoice).
2. The warranty lasts 24 months on the electronic parts. The warranty is granted at the point of sale or it could be directly requested to the manufacturer.
3. The warranty only covers damage to the product which makes it work badly.
4. Work under warranty will only mean repairing or replacing, free of charge, any parts acknowledged being defective during manufacture or in their material, including labour costs.
5. The warranty does not apply to damage caused by negligence or failure to comply with the instructions, or damage caused by unauthorised people, with a special reference to the external parts.
6. Also, the warranty does not apply to damage caused to the device by connection to unsuitable power sources.
7. The warranty does not cover parts that are subject to wear as a consequence of the use, as well as the chassis if the material is not defective.
8. The warranty does not include transport costs, which will be paid by the purchaser depending on way and time of transport.
9. The warranty expires 24 months after the purchase. In this case, service will be provided charging for the replaced parts, labour costs and transport according to the current rates.
10. In case of any controversy the Court of Law of Venice has the exclusive jurisdiction.

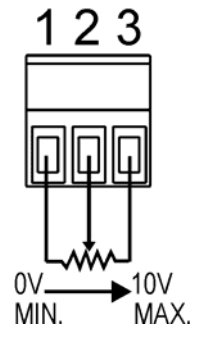
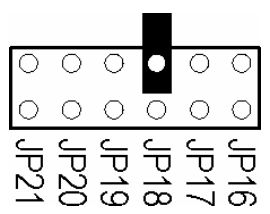
VR-4D - CONNECTION TO THE DA 480-R AMPLIFIER



DA 480-R - REMOTE CONTROL INTERNAL CONFIGURATION



JUMPER VCA



NORMAL 0-10V

Technical features

Power supply : 10Vdc

Consumption (during standby)... : 10mW

Protection..... : diode

Classification..... : IP 30 in the strength of liquid and powders permeation.

Dimensions..... : 90x35x59mm. / 2 DIN 43880 modules case hooking
up to a DIN EN60715 guide.

Obsolete devices disposal



- When you find this picture on a device, it means that the device is compliant with European Directive 2002/96/EC.
- All electronic and electric devices should be disposed separately from normal garbage.
- The proper disposal of old devices, accessories, and of the batteries in particular, it contributes to prevent possible negative consequences for human health and for the environment.
- For more detailed information on the disposal of obsolete devices, contact the municipality, the garbage disposal service or the shop in which the product has been acquired.

Manufactured by:



Noventa di Piave (VE) - ITALY



Product compliant with the safeguard regulations 89/336/EEC and 93/68/EEC about electromagnetic safety and compatibility.