VR 4-D 4 channel digital level controller

Expressly designed to control the InOut amplifier DA 480-R, DA 250-P, HA 4V-R volume or control the level of other 0-10VDC devices, **VR 4-D** is a 4 channels interface composed by 4 digital programmable pots that work as a mechanical pot.
Each pot is controlled by the simple closing of two contacts: one to increase (UP) and the other one to decrease the volume (DOWN). The volume levels settings are maintained by the retention memory function.
The **VR 4-D** has also a mute/unmute function that can be activated by pressing, at the same time, the UP and DOWN buttons.