

## **INTERFACE SWITCH 12 Volt FOR PROJECTION SCREENS**

### **PRODUCT DESCRIPTION:**

**The 12 Volt interface switch is a switcher based on a relay that drives the opening and the rising up of a motorized screen, depending if there is or not a continuous 12 Volt DC power.**

**It can be used with video-projectors, amplifiers or Home Theatre decoders that have an output of 12 Volt DC.**

### **PACKAGING CONTENTS:**

- **Relay switcher with a card in a grey resin-bonded box**
- **Small dimension watertight box that has the option to fix it to the wall with a bracket, that it is NOT included inside package**
- **Cable 4 mt. long with an audio plug 35 mm. thick**
- **Wiring diagram**

### **WARRANTY:**

**All the central switches are guaranteed against manufacturing defects for 24 months.**

**Defects caused by wrong move or wrong electrical connections, negligence or wrong use, are not to be considered under warranty.**



## INSTALLATION INSTRUCTIONS:

Dear Customer,

we would like to thank you for purchasing this interface switcher for electrical projection screens.

Please, read carefully all the instructions in order to install the relay switcher in the correct way:

- Carry out the connection with skilled personnel.
- Fix the relay box at a correct distance between the 12 Volt source and the screen, so that you can use the cables inside the packaging.
- Before starting with the electrical connection, be sure that the interested apparatus are excluded from the domestic power grid.
- Make the clamping of the cables, like explained in the drawing below written.
- Please be sure that, if you switch on the projector, the screen will open and vice versa, if you switch off the projector, the screen will rise up. If this will not happen, please reverse the cables (up/down) of the screen inside the relay, otherwise read the installation manual of the projector.

