1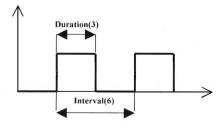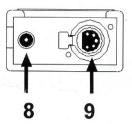. Led on: it marks the presence of the feeding when the Led is lit ON. In case of battery LOW, the Led will start blinking.

2. Mains switch.

3. Duration potentiometer: by means of the potentiometer it is possibile to set the lasting time of the desired effect, for the device connected to the Smart Control. The duration time has a range of 5 sec. up to 67,5 sec.

4. Auto/man button: it enable the selection of the Automatic operating mode (blinking LED at variable speed) or the Manual operatin mode (LED off).

5. Out on/off button: it enable the output to the device connected. LED off means no output. The pressure of the button will enable the output and the LED will lit on.

6. Interval potentiometer: by means of the potentiometer it is possibile to set the Stand-by time, for the device connected to the Smart control, so that its effect is temporary desabled. The stand-by time has a range of 20 sec. up to 34 minutes.

7. Sliders control for DMX channels 1 and 2

8. Mains socket.

9. Dmx output.

AUTOMATIC OPERATING MODE:
Assuming the button Out on/off (5) has been pressed to enable the output (its LED lit on); Smart Control is set to the AUTOMATIC OPERATING MODE when the auto/man button (4) is pressed down and its LED will start blinking. The blinking frequency is regulated by the **Duration (3)** and **Interval (6)** potentiometers, while the effect regulation of DMX channels 1 and 2 is made through the use of the top faders (7).

ITEMS SUPPLIED:
- 1 Smart control
- 1 Battery
- 1 Power supply
- 1 Instructions Sheet

MAIN FEATURES:
- 2 dmx channels output
- 2 Sliders for direct access to the output
- 2 potentiometers for stand-by and rate control
- Manual and automatic operating mode

When using the Smart control in Automatic operating mode, it is possible to force the output by keeping pressed down the button **Out (5).** In that case the **Duration** and **Interval** time won't affect the output till the button **Out** will be released.

MANUAL OPERATING MODE:
Assuming the button AUTO/MAN (4) is in OFF position (its LED off); Smart Control can be set to the MANUAL OPERATING MODE simply by acting through the button Out on/off (5). When the manual operating mode is enabled (LED on button 5 on), the top sliders (7) give the direct access to the control of DMX channels 1 and 2.

BATTERY REPLACEMENT:
The battery is placed right below the buttons (4) and (5). To replace it, there's no need of any tool, just remove the rubber cover from the Smart Control and locate the battery to the bottom-rear side of the control. Replace the old battery with a new good one and place back the rubber cover.

SGM has an on-going product development policy, so the information printed in this manual may not be completely up to date. For any doubts arise regarding the topics covered in this manual or should any further help be required, our online services (internet-server www.sgm.it) are available 24 hours a day.

IMPORTANT NOTICE!
The Smart control affects only DMX channels 1 and 2.

TECHNICAL SPECIFICATIONS:

Dimensions (LxWxH):	16.9cm x 7.2cm x 4,8cm
Weight:	450g
Power requirements:	
Battery:	E-Block 9V, 6LR61
Power supply:	In:230V~, 50Hz
	Out: 9V-, 50mA
DMX Channels:	1 e 2 (fixed)
Interval time min.:	20''
Interval time max.:	34' e 30''
Duration time min. :	5''
Duration time max.:	67.5''

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