

light management

DMX LED Player

512 Channel DMX Controller

DMX



IP20

IK07



Ta
-20° +40°C



MAIN CHARACTERISTICS

Intuitive Editor mode for programming scenes.
Saving scenes/trigger sequences in the Stand Alone device memory.
Live Board with powerful features for live playback and triggers via connected PC.
Compatibility with 32/64 bit Windows, Mac Os X, Linux
Advanced DMX tools (DMX signal speed).
Remote control via IR remote control and keypad contacts.
Chronological programming of scene playback by preset time and date. Graphical display of the time sequence of all triggers based on the calendar. Assignment of triggers to the buttons of the stand-alone interface panel. External and remote infrared contact activates the I/O configuration. Calendar programming by minute, hour, date, day of the week and month
Default initial scene configuration and behavior options Synchronizes

MAIN CHARACTERISTICS

DMX LED Player is the FULL Programmable control unit among its functions: Stand Alone, independently without the need for a connected PC, switching on and off at a preset time, reproduction of different moving or static scenarios, internal calendar, IR remote control for quick interaction, possibility of recalling scenarios via N.A. buttons.
Extraordinarily simple: Designed to be easy and intuitive in programming, even by those with little experience with DMX or professional lights, DMX LED Player is a professional control software that can be used in a few minutes from the first installation.

Simply powerful: in addition to its ease of use, DMX LED Player is able to program and configure any DMX device and make it work in Stand Alone mode without any connected computer. DMX LED Player offers an easy but professional control solution for a wide variety of projects.



cod.	INPUT	SIGNAL OUT	CONSUMPTION	CHANNEL OUTPUT
EL512-DMX	5V VIA USB	DMX	2W	512 CH

ACCESSORIES



DIMMER DMX
cod. EL2102B-RGBW