SLIM Wall Mounted DMX Interface

Specification Sheet - 810143-X







SLIM stand Alone interface is the ideal DMX512 control software package for all indoor installations and projects. It can be easily wall mounted on any surface. On the front side, mechanical switch buttons and the LED Display use some nice LED with deep Blue color. All connection are inside the housing and it can fit to Europe and US wall plug standards.

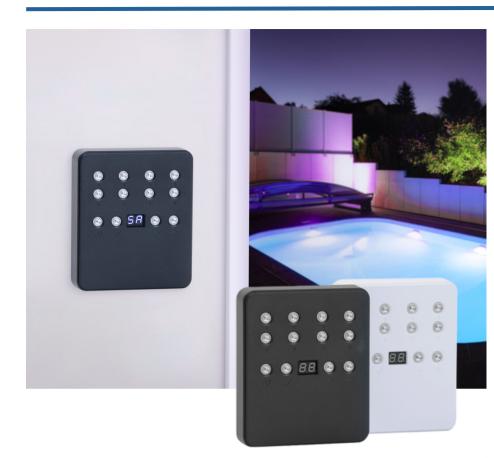
Product Features		Compatibility	8- and 16-bit DMX fixtures
DMX Input	PC only DMX record, DMX trigger PC and Stand-Alone mode, DMX record, DMX trigger	Features Continued	
Stand Alone	2x512 (splitter), fine DMX channels (16 bits)	Dry Contact Triggers	5 contacts port on 3,3V or 5V
Mode	2x512 (splitter), 1024, 512 in/out, fine DMX channels (16 bits)	RS232 Triggers	Scene selection, speed, dimmer, zone, blackout
Multiple Zone	5 Zones, play up to 5 scenes concurrently (1024)		
Stand Alone DMX Merging	Yes, merge DMX lines and interfaces to play different Zones together	Infra-Red Receiver	External IR PCB and IR remote control available (optional)
Real Time Clock	Time and calendar triggers (minutes, hours, week, days, month)	Infra-Red Options	10 scene selection, scene speed, master dimmer and
Trigger Buttons	8 buttons with blue LED status display		next scene
Menu Buttons	4 buttons (Mode, Confirm, plus, minus)	Light Intensity Triggers	External PCB with light sensor available (optional)
Mode Menu	Scene and Page selection, Speed, Master Dimmer, Custom colours	Master/Slave	Synchronize and connect up to 32 interfaces together in Stand Alone

Credit card payments subject to a 2.5% processing fee. Special/bulk orders may be subject to 50% deposit. Cheque or E-transfer to info@zortechled.com with invoice # please.

SLIM Wall Mounted DMX Interface

Specification Sheet - 810143-X





BENEFITS

- SLIM 512 and 1024 are versatile multifunction lighting control interfaces.
- Suitable for live applications and fixed installations
- Hardware compatibility with Player, Pro and Studio DMX software
- SD card slot provides option to expand memory capacity
- DMX Splitter mode boosts reliability of DMX networks
- Wide choice of triggering methods

Product Details

Input	USB 2.0 via Mini USB	System Compatibility	Windows (7 and +), MAC OS X (10.6 and higher) and
Number of DMX Outputs	Up to 512/1024 on 5 pins terminal screws		Linux (64 Bits, Debian, Redhat, Archlinux, Raspberry Pi)
DMX Modes	2x512 (Splitter, PC, Stand Alone) or 512 in/out (PC) 2x512 ,1024 or 512 in/out (PC + Stand Alone)	Electrical	, ,
Internal Memory Memory Capacity	Yes, 4Mb (no SD card required) 20000 steps with 16 ch., 6000 steps with 512 ch., 3000 steps with1024 ch.	Input Voltage	5V to 24V DC, 0.5A max on DC connectors, 5V, 0.5A via USB
External Memory	SD card slot (accepts FAT format, Class 6, 8 and 10, up to 256 GB)	Power Consumption	0.3 ~ 0.5 W
Dimension	H: 20mm / W: 128mm / D: 109mm	Operating	Indoor, Keep dry
Net Weight	0.2 Kgs (0.44 lbs.)	Operating Environment Operating Temperature	indoor, Reep dry
Gross Weight	0.41 Kgs (0.9 lbs.)		- 30 to +85°C
CPU	32-bit processor		
Housing	Black or White with 4 mounting slots, ABS Plastic	IP Rating	IP40

Credit card payments subject to a 2.5% processing fee. Special/bulk orders may be subject to 50% deposit. Cheque or E-transfer to info@zortechled.com with invoice # please.