TRIGGERING									SI	STAND ALONE								C	COMPUTER							The of s inte		
WIFI smartphone remote control	Infrared remote control	Audio triggering	RS232 triggering	Clock triggering	Ports triggering	Binary addressable port triggering	Touch-sensitive buttons	Mechanical buttons	Power connector	Power voltage	Memory capacity with 512 channels	Memory capacity with 60 channels	Memory capacity with 20 channels	Stand Alone memory	Number of zones	Number of scenes	DMX channels	Sunlite Suite 2 Software	ESA Pro software	Easy Stand Alone software	DMX Recorder software	Internet connection	Ethemet connection	USB connection	Windows XP/Vista/Seven	The complete range of stand alone DMX interfaces.		
				20	œ			З	Round 2,1mm	9V DC 300mA	259	2109	5629	32K	-	255	512			·					32/64-bit	SLESA-IP1 IP Version		TURAI
					4	•			РСВ	9V DC 300mA		40	120	3K		20	60								32/64-bit	SLES A-U6 Low Cost UsB	2	X
				20	8			ω	Round 2,1mm	9V DC 300mA	226	1893	4919	32K		255	512					D			32-bit	SLESA-U5 USB Version		Ruii ding
				100	8			ω	mini USB	9V DC 300mA	355	2877	7677	64K	_	255	512			·					32/64-bit	SLESA-U8 USB 2010 Version		
				40	8	·		3	mini USB	9V DC 300mA	Unlimited	Unlimited	Unlimited	miniSD	5	495	2x512				•				32/64-bit	SLESA-U7 USB-SD Version		STAND ALONE USE
				40	8	· ////	15		Connector block	9V DC 300mA	Unlimited	Unlimited	Unlimited	miniSD	5	200	2x512					Optional	Optional		32/64-bit	STICK-KU1 Sunlite Touch Sensitive Control Keypad		I E U S E



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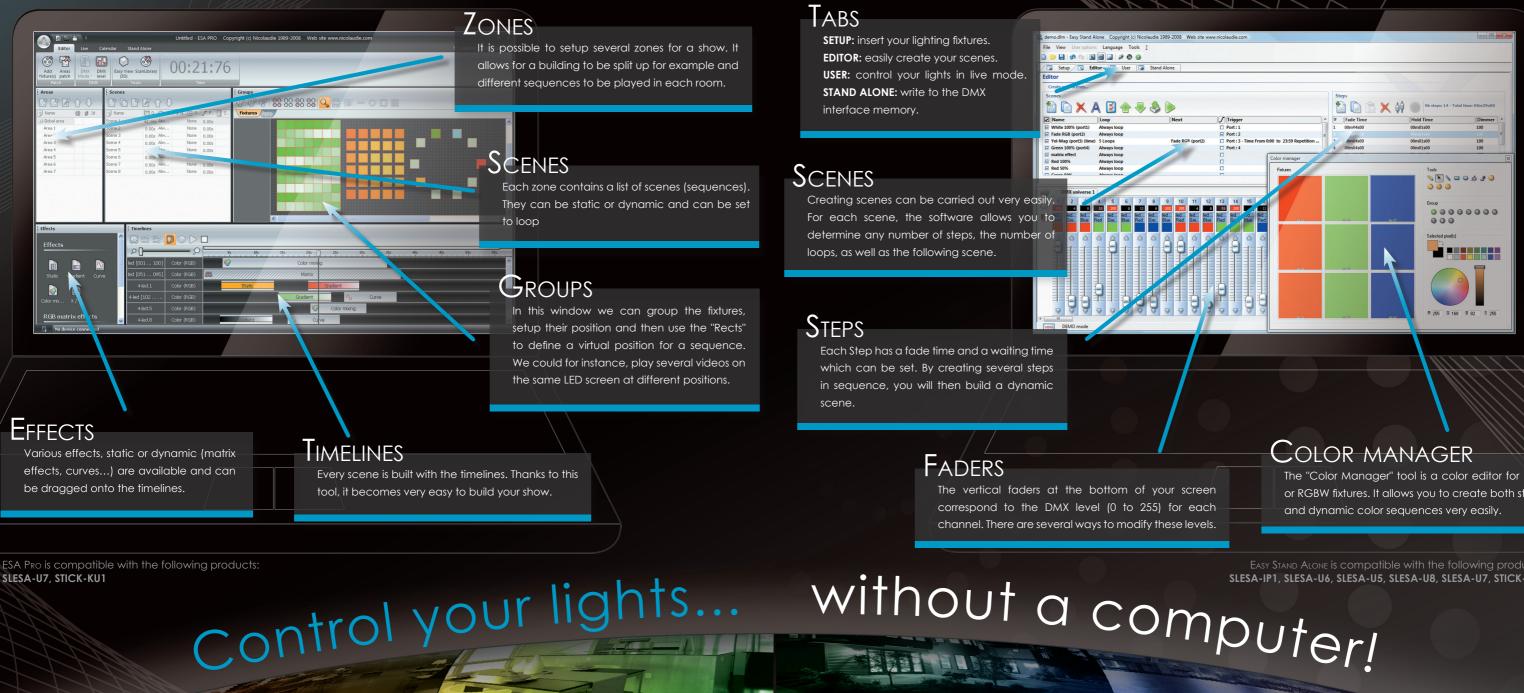


ESA Pro

The new ESA Pro software combines innovations and ergonomic design. It has been specially designed for the STICK and includes new powerful tools required by the latest LED fixtures.

Program with computer

Easy Stand Alone software has evolved over the years to become a worldwide reference for architectural lighting control. It only requires a few minutes to setup the software and gain full control of any kind of lighting.





THE WORLD STANDARD IN STAND ALONE DMX INTERFACES

EASY STAND ALONE

The "Color Manager" tool is a color editor for RGB or RGBW fixtures. It allows you to create both static

ESA

SLESA-IP1, SLESA-U6, SLESA-U5, SLESA-U8, SLESA-U7, STICK-KU1