



SC-TOUCH 32 Ls

FEATURES

- Touch interface, 2Gang (EU version).
- Maximum 170 RGB lightings can be controlled via USITT DMX512(1990 protocol) or maximum 680 RGB lightings can be controlled via NCW DMX-1000K(1M) protocol
- Wall mounting & free standing available.
- USB port for communicating with PC
- Edit the flash files(.swf) as the file(.scn) recorded in SC-TOUCH 32 Ls.
- Programmed flash file can be transmitted to fixture via RJ45 port.
- Built-in real time clock for triggering show
- A real time recorder-Outside DMX signals can be converted as file (.scn) via SC-TOUCH 32 LS and recorded in memory to use.
- Up to 200 files of min. 512Mb can be recorded in memory to control DMX signal files.
- UP to 32 shows assigned separately by professional SC-TOUCH 32 Ls configuration software settings.
- DMX Controlling Mode, Time Trigger Mode and Manual Mode available
- USITT DMX 512 (1990) and NCW DMX-1000K(1M) compatible
- Infrared remote functions (SC-Touch 32 LS remote included)
- Program long-distance update
- Button lock function & Power Failure Memory
- Adjustable DMX play speed
- Black/ White/ Grey housing optional

SPECIFICATION

<input type="checkbox"/> POWER SUPPLY	Junction Box 1 (included)
<input type="checkbox"/> HOUSING	Black Polycarbonate (White, Gray optional)
<input type="checkbox"/> OPERATION TEMPERATURE	0 degC to +35 degC
<input type="checkbox"/> STORAGE TEMPERATURE	-20 degC to +70 degC
<input type="checkbox"/> DIMENSIONS	170(L) x 85(W) x 15.5(H)mm
<input type="checkbox"/> WEIGHT	200g

DIMENSIONS

