

Lighting Consoles

- 48 Channels
- 36 Chases
- 600 Scenes
- DMX-512 and LMX-128 Output
- Optional Wireless DMX

TL-2448 Memory Console



SPECIFICATIONS

Channels:	48	Additional Controls:	House Master, Grand Master, Cue Master, Blackout Function, Momentary Intensity
Chase:	36 Programmable, 40 Steps each Pattern, 0-100% Chase Fade Rate Control	Power:	120VAC, 50/60Hz, 20 Watts 220VAC Optional
Output Protocol:	LMX-128 (3 pin multiplex) and DMX-512	Cue List:	600 Cues with Fade Time Control
Operating Modes:	2 Scene x 24 Channels 1 Scene x 48 Channels	Softpatch:	2 Pages with Copy Control
Submasters:	12 Dedicated x 50 Banks	Moving Light Scenes:	600
Conventional Scenes:	600	Size:	23"W x 18"D x 2.5"H
		Weight:	19.7 Pounds

Architect & Engineer's Specifications

The lighting control console shall have one manual 48 channel scene; two manual 24 channel scenes; or 12 submaster manuals times 50 equalling 600 conventional dimmer scenes and/or 600 intelligent fixture steps. The operation is selected by a MODE switch. Split crossfader control enables full manual fade between scenes. Momentary (bump) buttons enable instant channel turn on in either a Pile On or Solo selectable mode. Thirty-six 40 step chases with chase channels, scenes or a combination of both are user programmable. There shall be a fully functional Cue Stack function with up to 999 seconds. Cues are activated via a "GO" button. The console has a Softpatch function. There shall be an overall master fader, blackout function, house master and control of the chase rate. The console shall have a nonvolatile memory to retain scenes and chases when powered off.

There is provision to control up to 8 moving fixtures with up to 12 parameters per fixture.

The console is supplied standard with LMX-128 (multiplex) control on a 3 wire cable and USITT DMX-512. Power requirements for the console are 120VAC, 20 Watts, 50/60Hz. Construction is of gauge steel and no rivets are used in the construction. The console is 23"W x 18"D x 2.5"H and the weight is 19.7 pounds.

The lighting control console shall be a Lightronics TL-2448.

5 YEAR WARRANTY

The 5 year warranty is valid if the Warranty Registration card is returned to Lightronics, Inc. within 30 DAYS of the purchase date.