

Scenestealer



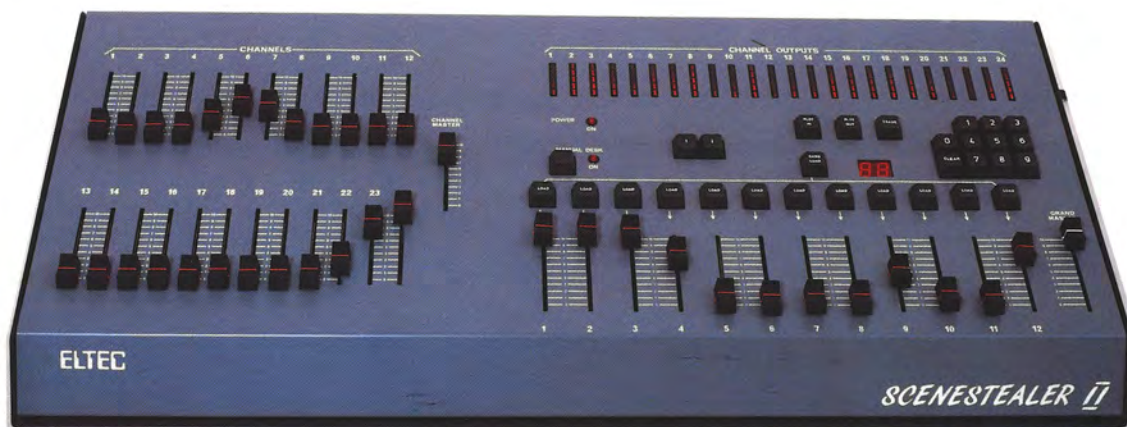
...in Control

ADD-ON

MEMORY LIGHTING CONTROL DESK

FOR USE WITH SYSTEMS UP TO 24 DIMMING CHANNELS

- ★ **ADDING SCENESTEALER** to your existing manual lighting desk will dramatically **ENHANCE YOUR PRESENT SYSTEM**, increasing your scene pre-setting facility from its present **TWO** to **NINETY NINE**.
- ★ **VERSIONS ARE AVAILABLE TO MATCH MOST MAKES OF CONTROL DESK.**
- ★ Up to 99 lighting states may be recorded into the desk and then replayed as required through one of 12 playbacks.



SCENESTEALER II has all the memory and playback facilities of Scenestealer plus a 24 channel manual pre-set with master

MEMORY DESKS

SCENESTEALER is designed for people who require the speed and efficiency of a memory lighting control desk while retaining the ability to replay lighting states manually. It will also keep your scenes safe in store for months and is not affected by accidental switch off or mains failure.

- ★ LIVE OR BLIND PLOTTING OF LIGHTING STATES FROM YOUR EXISTING MANUAL DESK
- ★ MEMORY MIXING FACILITY TO RECORD COMPOSITE LIGHTING ARRANGEMENTS
- ★ ANY MEMORY CAN BE CLEARED USING THE 'ERASE' KEY
- ★ 12 CONSECUTIVE MEMORIES CAN BE LOADED INTO THE 12 PLAYBACKS USING THE 'GANG LOAD' FACILITY
- ★ ANY MEMORY CAN BE LOADED INTO ANY OF 12 PLAYBACKS USING INDIVIDUAL 'LOAD' KEYS
- ★ A GRAND MASTER WILL PROPORTIONALLY OVERRIDE ALL PLAYBACKS (INCLUDING THE MANUAL DESK)
- ★ NUMERIC INDICATION OF PLAYBACK CONTENTS
- ★ AUXILIARY INPUT FOR EFFECTS DESKS (SUCH AS THE ELTEC CARNIVAL)
- ★ SNAP BLACKOUTS AND SNAP FADES CAN BE ACHIEVED SIMPLY AND QUICKLY
- ★ FULL VISUAL INDICATION OF THE OUTPUT OF THE CONTROL DESK
- ★ NON-VOLATILE MEMORY ENSURES ALL MEMORY AND PLAYBACK CONTENTS ARE RETAINED BETWEEN SHOWS OR DURING POWER FAILURES
- ★ MODIFICATION OF ANY CHANNEL IN ANY MEMORY CAN BE ACHIEVED USING THE
↑ AND ↓ KEYS

SPECIFICATION ScSt I

Electrical:	240V	50 Hz
Channel Input:	0-10 Volt	Positive
or	0-10 Volt	Negative
Channel Output:	0-10 Volt	Positive
or	0-10 Volt	Negative
Auxiliary Input:	0-10 Volt	Positive
Dimensions:	Width	425mm
	Depth	400mm
	Height—Rear	92mm
	Height—Front	55mm
Weight:		6.8Kgs

SPECIFICATION ScSt II

Electrical:	240V	50 Hz
Channel Output:	0-10 Volt	Positive
or	0-10 Volt	Negative
Auxiliary Input:	0-10 Volt	Positive
Dimensions:	Width	750mm
	Depth	400mm
	Height—Rear	92mm
	Height—Front	55mm
Weight:		12Kgs

ORDER NOW FROM YOUR LOCAL SUPPLIER:

ELTEC DRAMA LIGHTING LTD

...in Control

UNIT 2, CAIN VALLEY TRADING ESTATE, LLANFYLLIN, POWYS SY22 5DD



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