



LIGHTING CONTROL EQUIPMENT



ROLACUE

Retaining the traditional Avolites standard in a smaller application is the Rolacue 30 control desk. This desk offers the power of micro-processors with the parameters of size and economy being given especial design attention.

2 Pre-Set, 30 Channels

- * Add/swop switches on all channels and memory faders.
- * 10 selectable chase programs with 395 steps available.
- * 100 real level memories available on 10 faders.
- * Avolites "Rolacue" memory loading and legending.
- * 5 additional "hard" memory faders.
- * Next available memory block on display.
- * Memory and chase modification simply instituted and prompted through each stage.
- * Chase and memory preview on LED display.
- * 3 way key-switch safeguards all memory.
- * Chase speed and cross-fade trimming facility.
- * Memories easily transferable to additional positions for duplication or modification.

AVOLITES PRODUCTION COMPANY LIMITED

184 PARK AVENUE LONDON NW10 7XL · TELEPHONE 01-965 8522 · TELEX 24652 SPOTON G



ROLACUE SERIES TECHNICAL SPECIFICATIONS

	Channels	Preset	Real-Level Memories	Real-Level Chase Memories
Rolacue 30	30	2	105	350*
Rolacue 60	60		155	

* Facility to upgrade chase capacity available on both consoles.

MAINS INPUT

Connector Type:	Cannon AXR-LNE-31 (Mating connector supplied type AXR-LNE-12)
Voltage/Frequency:	110/220-240 Volts, A.C. 60/50Hz (Switchable)
Max. Power Consumption:	Rolacue 30 50 watts Rolacue 60 75 watts

CONTROL OUTPUT

Connector Type:	Socapex SLEF 337P (1 per 30 channels) (Mating connector type SLFMD 337P)
Output Voltage:	Typically 0 to + 10 Volts D.C. or as specified.
Max. Output Current:	10 mA or as specified.

FLIGHT CASED CONSOLE.

	Height: mm	Width: mm	Length: mm	Weight: Kgs
Rolacue 30	905	450	755	70
Rolacue 60			1385	90