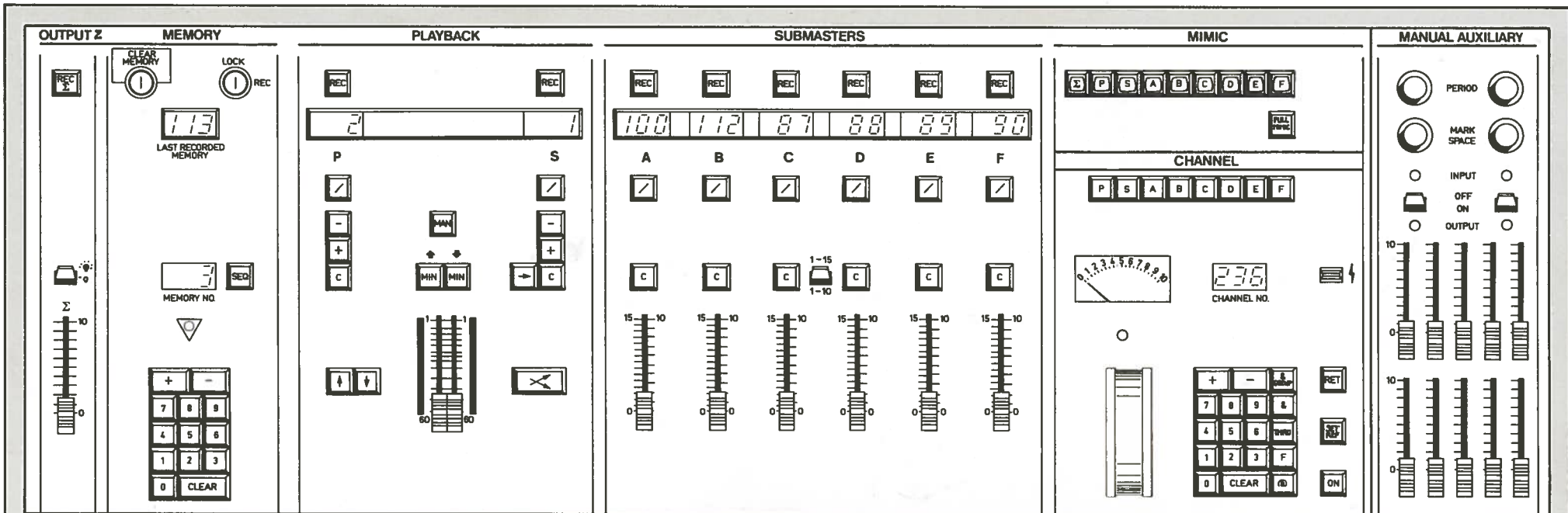




Introducing
OCTET
the high channel capacity
memory lighting control
with multiple sub-masters





OCTET

Octet has a total of 8 addressable playback stores; S (Stage/Studio) and P (Preset) are associated with the 0 to 60 second/minute timed crossfader which incorporates an alternative manually operated split crossfader. The other six stores, A-F, each have a submaster fader to proportionally reduce to zero, or boost by up to 50%, the intermediate intensity levels of control channels within that store. The content of any store can be recorded in precise detail, and any memory can be recalled to any of the 8 stores. In addition the total, combined output of all stores, including balancing effected by the submasters, can be recorded.

Octet has 8-bit fade-processing for really smooth fades and 8-bit intensity level recording (full 255-step accuracy). A high density ferrite core memory is used for fast-access and maximum security with or without power.

Octet channel control has comprehensive keyboard selection of any channel, two or more channels simultaneously, any consecutively-numbered sequence, or any memory group. The intensity levels of selected channels can be originated, or modified, in any of the 8 playback stores by the fader wheel which provides immediate fingertip control, or by direct keyboard entry of intensity levels, or direct to a preset reference level.

Octet displays all channel numbers that are active and their intensity levels (in abbreviated or full form) on a monochrome video monitor - two monitors are used for more than 120 control channels. The content of the total combined output, or the content of any of the 8 playback stores, can be selected for display. Channels selected for channel control blink as a visual reminder.

Octet also has ten independent faders, for ancillary services, controlling ten semi-permanent groups selected on a separate pin-patch panel. Different pins allow pile-on or subtractive, inhibitor groups to be formed.



Rank Strand Electric
 A Division of Rank Audio Visual Limited
 P O Box 70
 Great West Road
 Brentford, Middlesex TW8 9HR
 England
 Telephone 01-568 9222
 Telex 27976