



Q-FILE 1000 with 200 memories and
built in Visual Display Unit

The latest version of this very well known equipment can be supplied with such modern refinements as a visual display unit and/or paper print-out facility. The well established control functions have been augmented, and the presentation has been improved by new styling and the option of an elegant wooden console.

Q-File is the natural choice in television and theatre installations which combine the need for large channel capacity and a very compact control desk.

Principal Features

- Up to 390 channels.
- Choice of 100 or 200 ferrite memories.
- Channel level adjustment by single fader lever and decimal coded channel selector buttons. Channels can be controlled individually or in decade groups.
- When not hand operated, the fader lever moves automatically to the existing level of the selected channel.
- Random memory selection by decimal coded push buttons.
- Instant recording of:—
 - a) The complete on-stage lighting state at any time.
 - OR
 - b) A 'blind' lighting state set up in preview without affecting the actual lighting in use.
- Memories may be played back with instant effect or as automatic fade actions.
- Four automatic fade changes can take place simultaneously with independent timing. This is continuously adjustable between 1 second and 1 hour.
- Any number of memories may be combined by addition or subtraction.
- Memories may be recalled for preview, or for modification to be followed by re-recording.
- Mimics show status of channels in use or in preview.
- Instant manual override of any channel at any time.
- Independent manual standby system.

Q-File 2000

Channel capacity may be specified up to a maximum of 390 channels. Desk may be custom built or panels supplied for fitting to customer's own console.

Options include:—

- 100 or 200 memories.
- Various types of mimic display and auxiliary control systems.
- Portable remote control unit.
- Tape programming unit for library storage.
- Group master controls.
- Choice of flasher units.

Q-File 1000

Standardised version for 198 channels. Metal desk with two blank panels to accommodate supplementary user controls or indicators.

Options include:—

- 100 or 200 memories.
- Portable remote control unit.
- Tape programming unit for library storage.

Special Options

- Visual Display Unit (VDU). This employs a television monitor which displays in alpha/numeric form the on/off states and levels of all channels in use or in preview.
- Printer. This has a similar function to the above but presents its information in the form of a permanent printed paper record.

Dimensions of Standard Q-File 1000

	Desk	Rack
Width	1018 mm	560 mm
Depth	826 mm	670 mm
Height	1085 mm	2000 mm

Q-File 2000

The dimensions of Q-File 2000 are subject to variation dependent on customer requirements and a two-bay control rack is supplied.

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