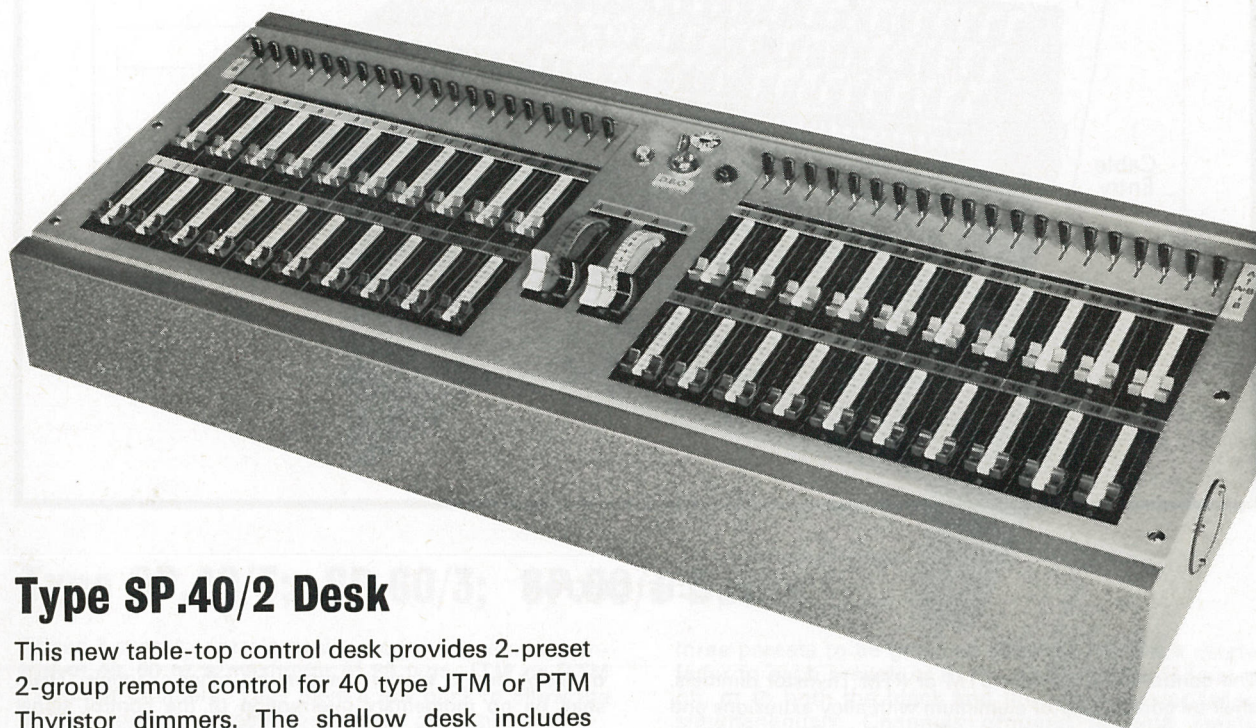




REMOTE CONTROL



Type SP.40/2 Desk

This new table-top control desk provides 2-preset 2-group remote control for 40 type JTM or PTM Thyristor dimmers. The shallow desk includes printed-circuit DC master dimmer amplifiers which previously have only been used in our larger and more expensive lighting controls; these amplifiers allow the four master faders to have an effortless, fingertip motion.

The two dimmer levers for each control channel are arranged one above the other with a three-position switch, for grouping, at the top. This switch allows both presets to be grouped either to the A master fader for each preset, or to the two B master faders, or, when central, to the A and B master faders simultaneously. Channels common to both groups can be kept steady when cross-fading between groups within a preset.

The lever-action switches always provide a clear indication of the grouping due to the 30° separation between adjacent positions but there is no momentary interruption to the circuitry when the switch positions are changed.

Similar facilities are available for 20 or 30 control channels.

▼ *If space is at a premium the angled operational area can be reversed in its housing to allow wall mounting.*

