



# LER-121A

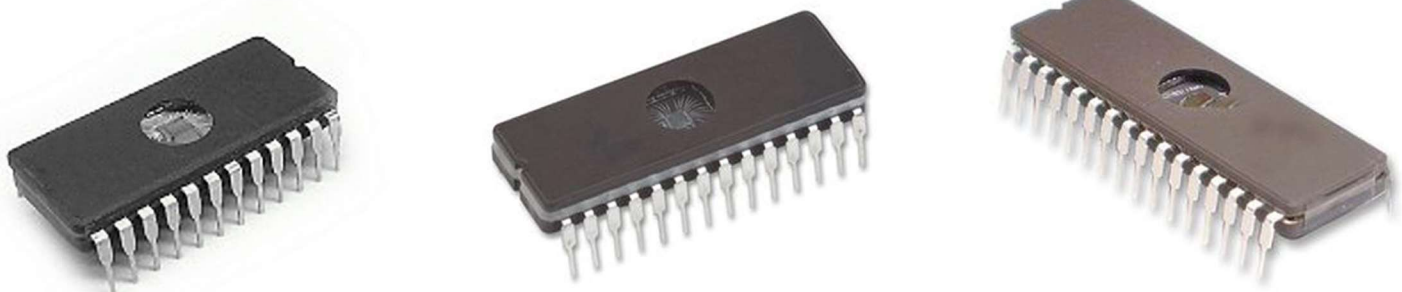
### Description:

The LER-121A allows you to erase up to 12 Eeproms simultaneously. It is equipped with an adjustable timer from 0 to 60 minutes, a LED indicator for tube status (on/off), an electronic starter for a better longevity of the U-V tube, as well as a circuit breaker to prevent from U-V exposure if the case opens accidentally.

### Features:

- U.V. tube, wavelength : 253,7nm, power : 4W.
- Equipped with electronic starter, extend the product life.
- The timer can be set from 0 to 60 minutes.
- Powerful UV tube, all ICs are ensured for maximum UV exposure.
- Drawer to place the EPROMs on antistatic rubber.
- Protect users from UV exposure by equipped with automatic UV shut off switch when opening the device drawer.
- LED on the top panel to indicate the status of UV tube.
- Provide almost completely erase area.
- Dimension : 24 x 8,5 x 9,5 cm
- Weight : 1,2Kg
- Erase time : between 10mn and 20mn.
- Erase up to 12 EPROMs simultaneously (24 pins) or 7 EPROMs simultaneously (28/32 pins).

### EPROMS with Ultra Violet windows, 24, 28 and 32 pins:



### Includes:

An eraser in its metallic housing.  
(With drawer, adjustable timer, U.V. tube 4W)  
A DC power adaptor 9V/500mA.  
User manual in English and French.