



Combine well performance and low cost, LEAP provides EPROM ERASER. LER-121A accommodates 12 devices (24-pin x 0.6"), and suits for small developing environment.

Features

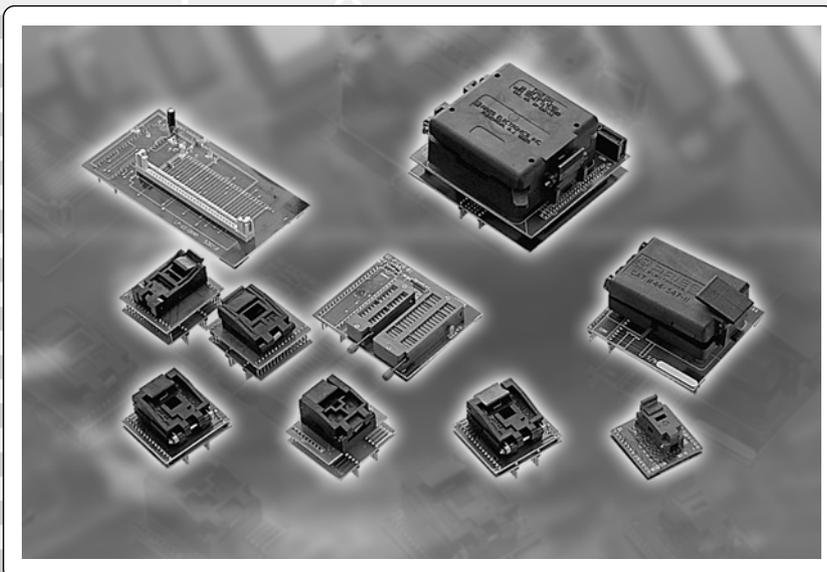
- Equipped with electronic starter, extend the life of U-V tube
- The timer can be set from 0 to 60 minutes
- Powerful U-V tube, all ICs are ensure for maximum U-V exposure.

- Protect users from U-V exposure by equipped with automatic U-V shut off switches when opening the device drawer
- Have LED on the top panel to indicate U-V tube status
- Provides almost completely erase area
- Rugged metal construction but light as you can easy carry.

Standard Accessories

- Main unit
- User's manual
- DC power adaptor

Adaptor & Converters



- PLCC package
- SOP package
- SSOP package
- SOJ package
- TSOP package
- PQFP package
- PSOP package
- QFP package
- TQFP package
- SDIP package
- DIP package
- TSSOP package
- FPGA package
- uBGA package