

## ALARM CONTROL PANELS

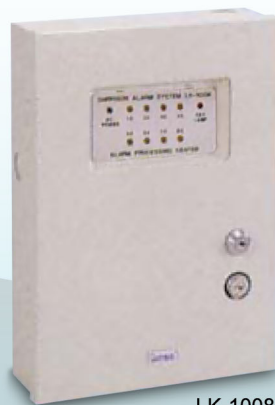
For Commercial and Residential Security Systems



LK-1002



LK-1006



LK-1008



LK-1004

LK-1002/ LK-1004/ LK-1006/ LK-1008

- ▶ Microprocessor controlled.
- ▶ Protection zones: one 24 hours emergency zone (N.O.Loop)
  - two burglary zones (N.C.loop) **LK-1002**
  - four burglary zones (N.C.loop) **LK-1004**
  - six burglary zones (N.C.loop) **LK-1006**
  - eight burglary zones (N.C.loop) **LK-1008**
- ▶ Each burglary zone supervised with end-of-line resistors and fast-response time.
- ▶ Individual By-pass switches and zone status LED indicators.
- ▶ Alarm memory for each zone, Battery recharge circuit, and optional remote control.
- ▶ Selectable options:
  - ◆ Entry and Exit delay time
  - ◆ Siren alarm cut-off time
  - ◆ External siren wiring Broken detection.
  - ◆ Audible arm/disarm indication.
  - ◆ door chime
- ▶ System outputs:
  - ◆ one timing/latching relay (dry contact)
  - ◆ one timing alarm output 12VDC/1.0A
  - ◆ one ARM LED terminal output.
  - ◆ one Auxiliary power output 12VDC/0.5A
- ▶ Built-in transformer (18VA) and sounder
- ▶ Dimensions(mm): 213W x 300H x 70D

\* All Specifications / colors are subject to change without notice. (V.02)