

Series Model

- SLP-12V6 : Built-in battery
- SLP-12V2 : External battery

Special features

- Specially for access control use.
- Electric lock with maximum power output of 2A.
- 2 sets of power outputs (reader/ electric lock).

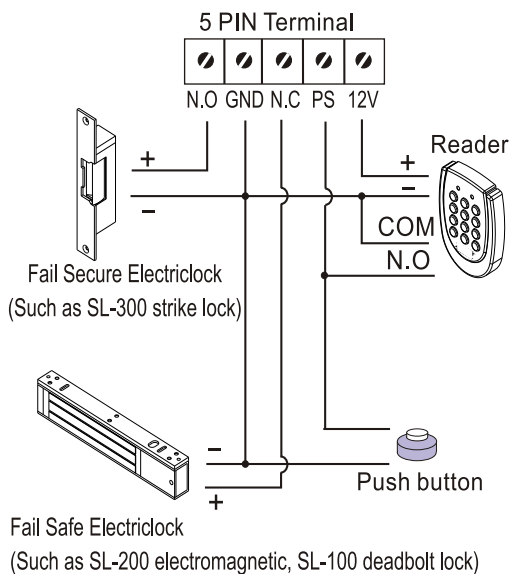
- Low battery power cut-off device, cuts off all operations when the power is low.
- SLP-12V2: Without built-in battery, external battery is required.
- Lock open input point (adjustable lock open delay time).
- All terminal has been UL tested and approved. It is equipped with power overload protection device.

Specification

- Power Supply:
Regulator output: DC 12V
Regulated Output: DC 13V~14.5V
- Lock open delay: 1~12 (sec.)
- Case: Metallic paint
- Fuse size: 0.5A (AC input terminal)
- Dimensions
SLP-12V6: 194 (L) x 175 (W) x 69 (H) (mm)
SLP-12V2: 182 (L) x 80 (W) x 62 (H) (mm)
- Weight
SLP-12V6: 4200g (included wrapping)
SLP-12V2: 1250g (included wrapping)

- AC Input: AC 110V \pm 15% or 220V \pm 15% (Optional).
- Voltage Output
Regulator output: max. of 1A current
Regulator output: max. of 2A current
- Push button input point: 1 set to control electric lock (time delay adjustable).
- Battery capacity
SLP-12V6: 12V/7AH(max. of 2 parallel 12V/5AH batteries)
SLP-12V2: Without built-in battery, external battery is required.
- Indicator
SLP-12V6: Battery power and external power indicator lights.
SLP-12V2: External power indicator light.
- Protection measure : Low battery power cut-off device, cuts off all operations when the power is low. It is useful to prevent any malfunction of the UPS when the reader can't operate but the electromagnetic lock is still functioning which unable to open the door when the power is low.

Example of the wiring



Terminal wiring

