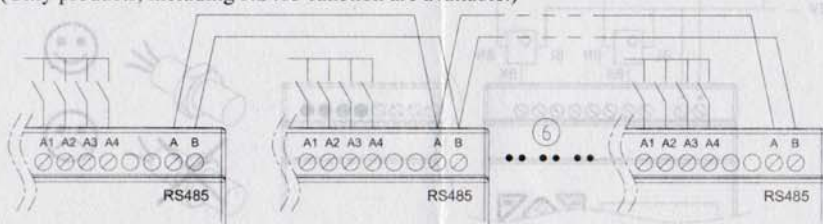


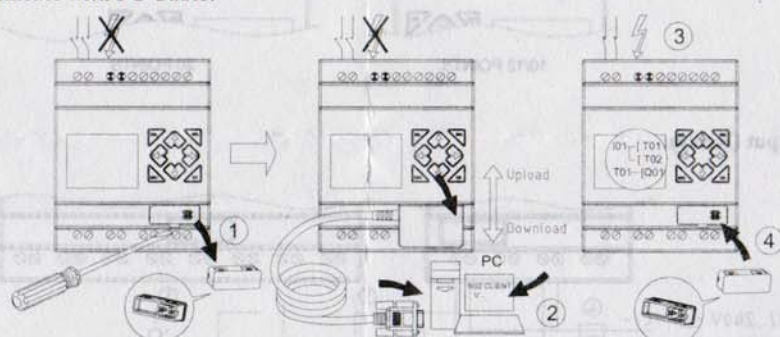
## I/O link or Remote I/O:

(Only products, including RS485 function are available.)

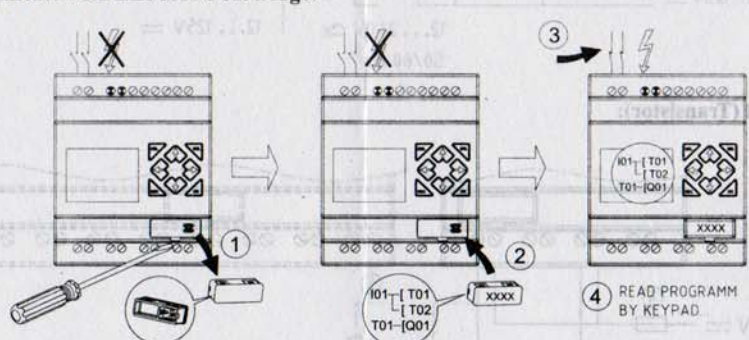


- ①-1A quick-blowing fuse, circuit-breaker or circuit protector
- ②-Surge absorber (43V)
- ③-Surge absorber (Input 24VAC: 43V; Input 100~240VAC: 430V)
- ④-Fuse, circuit-breaker or circuit protector
- ⑤-Inductive load
- ⑥-Comply with standard: EIA RS-485. When I/O link, the net can connect 8 products in max. (ID: 0-7). When Remote I/O is available, it only can connect 2 products in max. (MASTER & SLAVE).

## Communicate with PC Cable:



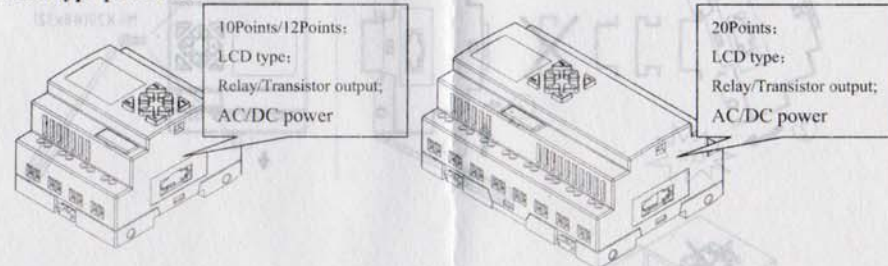
## Communicate with EEPROM cartridge:



# LCD TYPE

4KA72X021 Ver:07 2010.02

## Main type products:

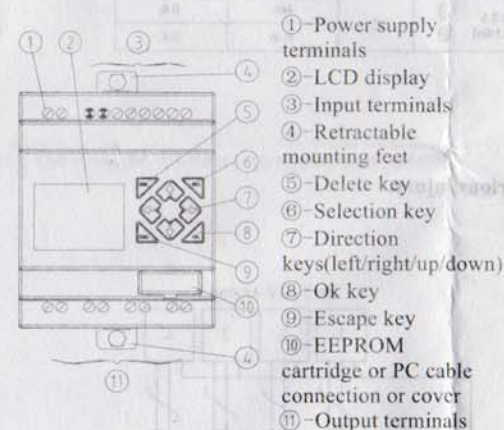


## WARN:

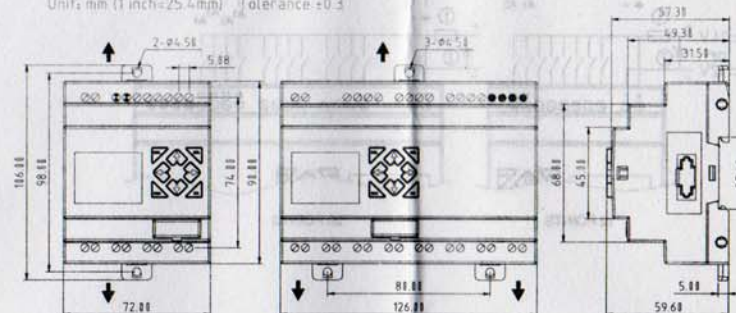
### Unintentional equipment operation.

The application of this product requires know-how in design and program of control system. Only persons qualified are allowed to program, install and apply this product under environment pollution degree 2.

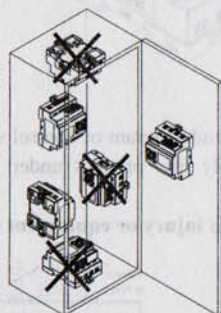
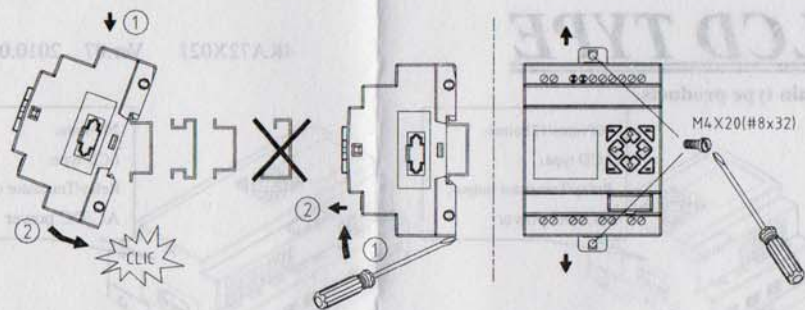
Failure to follow this instruction will result in death, serious injury or equipment damage.



Units: mm (1 inch=25.4mm) Tolerance: ±0.3



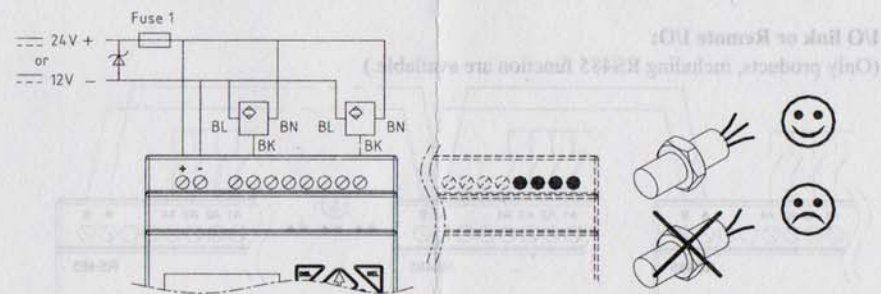
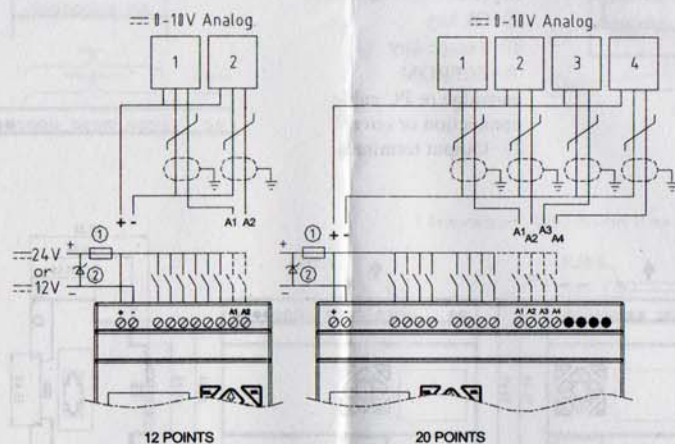




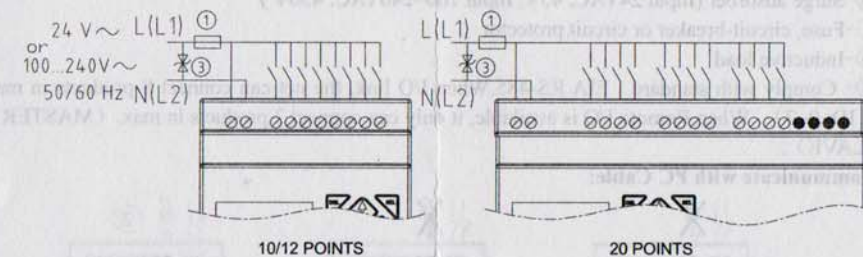
|                   |            |             |            |            |            |
|-------------------|------------|-------------|------------|------------|------------|
|                   |            |             |            |            |            |
| mm                | 0.14...1.5 | 0.14...0.75 | 0.14...2.5 | 0.14...2.5 | 0.14...1.5 |
| AWG               | 26...16    | 26...18     | 26...14    | 26...14    | 26...16    |
|                   |            |             |            |            |            |
| Ø 3.5<br>(0.14in) | C          |             |            |            |            |
|                   | Nm         |             |            |            |            |
|                   | 0.6        |             |            |            |            |
|                   | lb-in      |             |            |            |            |
|                   | 5.4        |             |            |            |            |

**DANGER:**  
**HAZARDOUS VOLTAGE**  
Cut off all power before maintenance.  
Electric shock will result in death or serious injury.

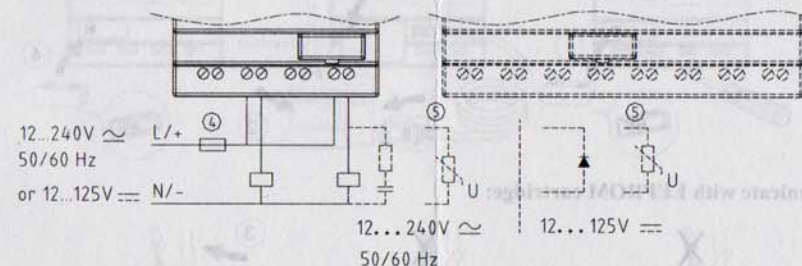
#### Input 12/24V DC:



#### Input 24V AC or 100...240V AC:



#### Output (Relay):



#### Output (Transistor):

