

2. Warnings and caution

Please follow the things described below in order to prevent any danger or property damage.

Warning

It may cause a serious damage or injury if violated.

Caution

It may cause a minor damage or injury if violated.

Prohibition.

No disassembly

No touch

Must follow strictly.

Shows plugging out the power cord without an exception

Shows the warning and caution for an electric shock.

Shows the warning and caution for a fire.

Warning

Please don't use several products at the same time on one power socket.

- It may cause a fire due to an abnormal overheating.

Please don't bend the power cable excessively or it may cause an electric shock.

- fire when using a damaged power cable.

Please don't handle the power cable with a wet hand.

- It may cause an electric shock.

Please plug out the power cable from the socket when not using it for a long period of time.

- It may shorten the product lifespan or cause a fire.

Please don't install the product in the place where there is much oil, smoke or humidity.

- It may cause an electric shock or fire.

Please don't install the product with the lightning and thunder.

- It may cause an electric shock or fire.

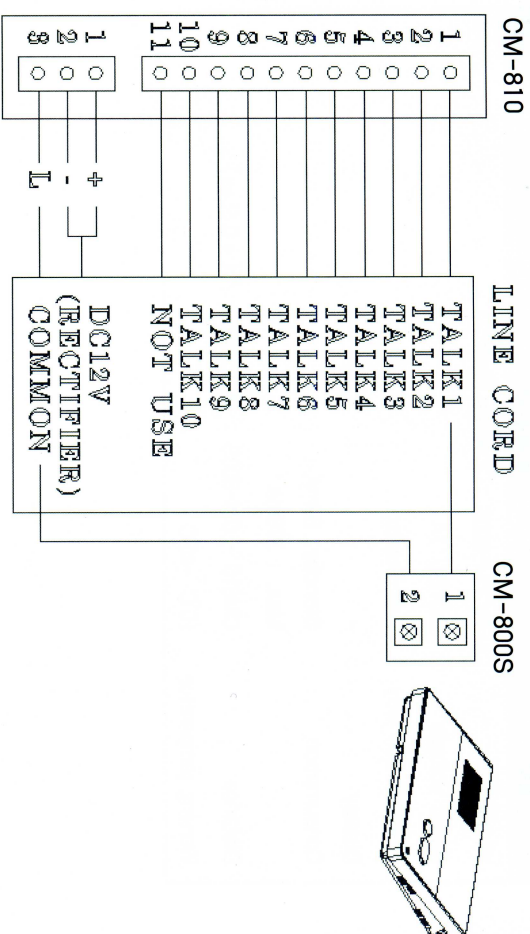
Please don't use and connect this product with other products with different rated voltage.

- It may cause a disorder or fire.

When installing the product that generates heat, please install the product away from the wall (10cm) for the ventilation.

- It may cause a fire due to the increased internal temperature.

5. Wiring Method.



CM-810 connecting terminal in rear side.

5-1 Wiring.

– "Line Cord" is used for wiring of CM-810.

- 1) 11P terminal : connect to LINE CORD 11P CONNECTOR.
- 2) 3P terminal : connect to LINE CORD 3P CONNECTOR.
- 4) Power : Power source, DC 12V is connected with LINE CORD.
- 5) CM-800S : connect to LINE CORD with 2 wires.(Max. of 300m)

**** 12V, Trans type should be used as power source.**