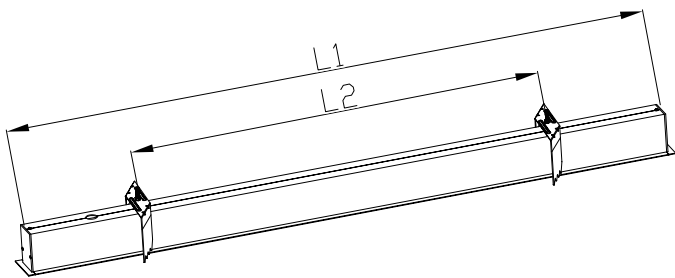
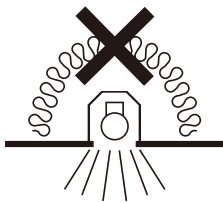


NECO-R2 Installation Instruction

- 1. Terminal block not included. Installation must be performed by a qualified person.
- 2. The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.
- 3. if the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.
- 4. For models with dimmable LED drivers,
 - Reinforced insulation was maintained between LV circuit and output circuit;
 - Supplementary insulation was maintained between output circuit and DALI circuits (FELV).
 - Basic insulation was maintained between LV circuit and DALI circuits (FELV).
- 5. Luminaires not suitable for covering with thermally insulating material.
- 6. The luminaire must be installed by qualified electrician in accordance with local rules and codes.

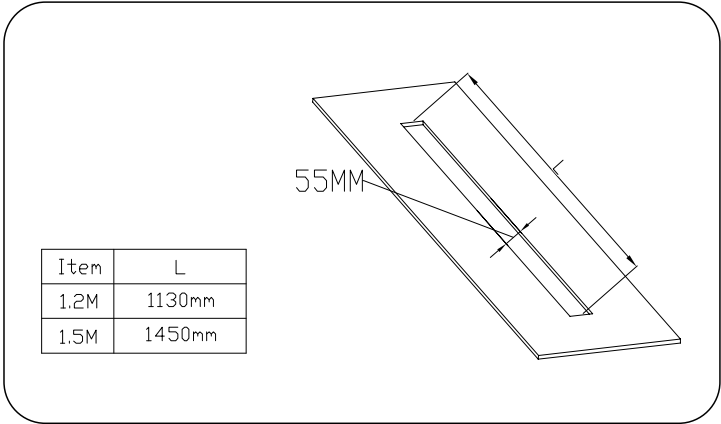
Luminaires not suitable for covering with thermally insulating material...



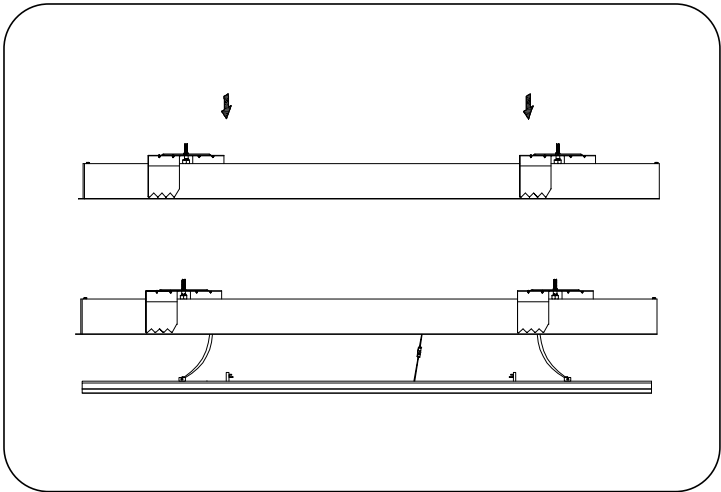
	X2
	X2
	X4

Item	L1	L2
1.2M	1125mm	724mm
1.5M	1445mm	1044mm

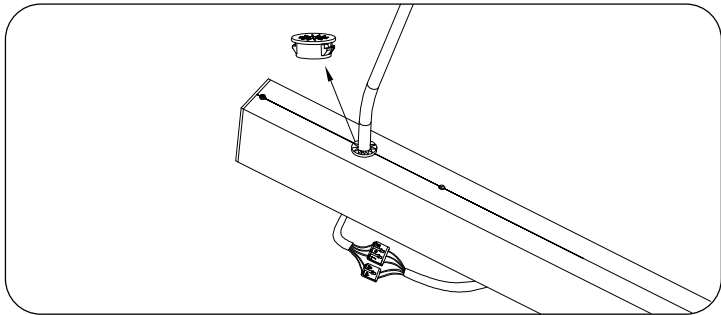
- 1. For recessed installation, slot width(W):55±1mm, hole size(L)



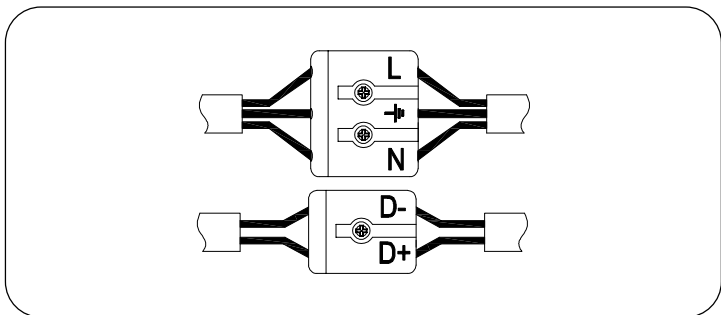
- 2. Press both sides of the light-emitting module to remove the module, and then remove the safety cord and terminals.



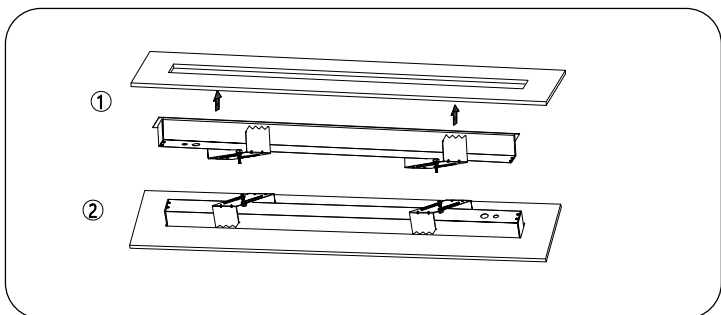
3. Plug the male and female terminals of the input wires at the splice into each other.



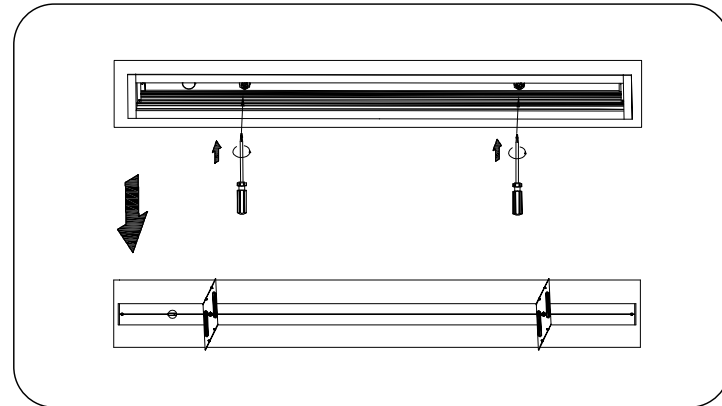
4. Wiring diagram



5. Place the lamp on the ceiling and hold it with your hand to keep it from falling.



6. Use a Phillips screwdriver to lock the screws to fix the clips to the ceiling.



7. Connect the safety rope and terminal, press the light-emitting module to install the module to the light body.

