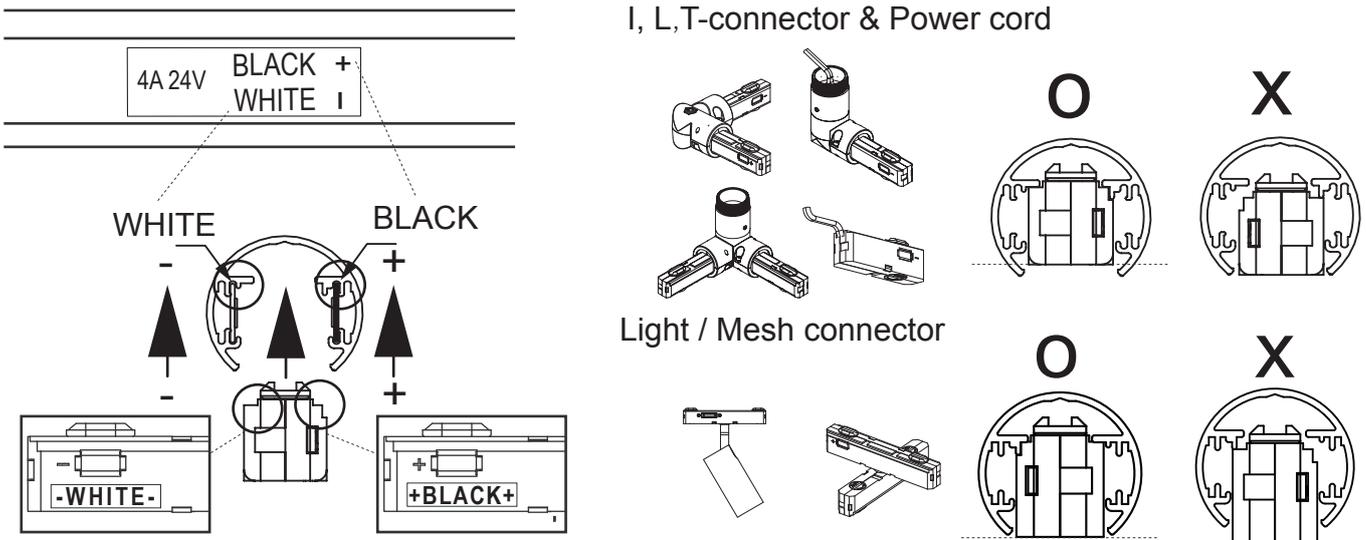


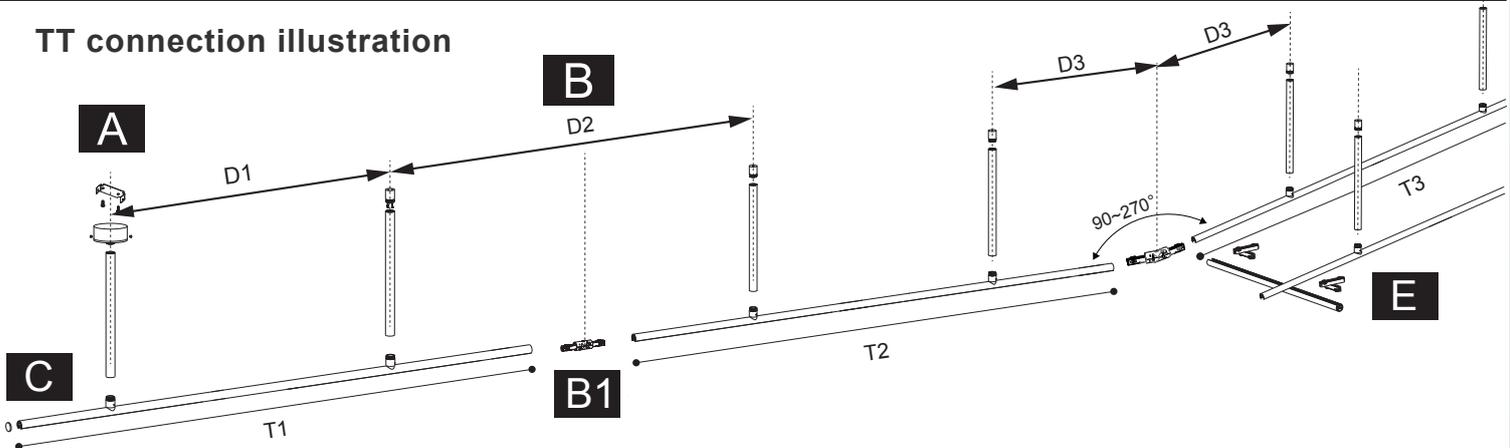
INSTALLATION INSTRUCTION

1. The fixture is for LED, NON.Replaceable LED.
2. Before installation, make sure that the power supply is off.
3. Follow the steps as down below for installation.
4. After finishing every step, tighten the screws, have the fixture fixed, then connect the power supply.
5. It is recommended that these products are installed by a qualified electrician.
6. Dry location only.
7. Only connect to adjacnet units ,150W Maximun. According to the optional driver.
8. The pipes are use for lighting modules only, cannot load other object.

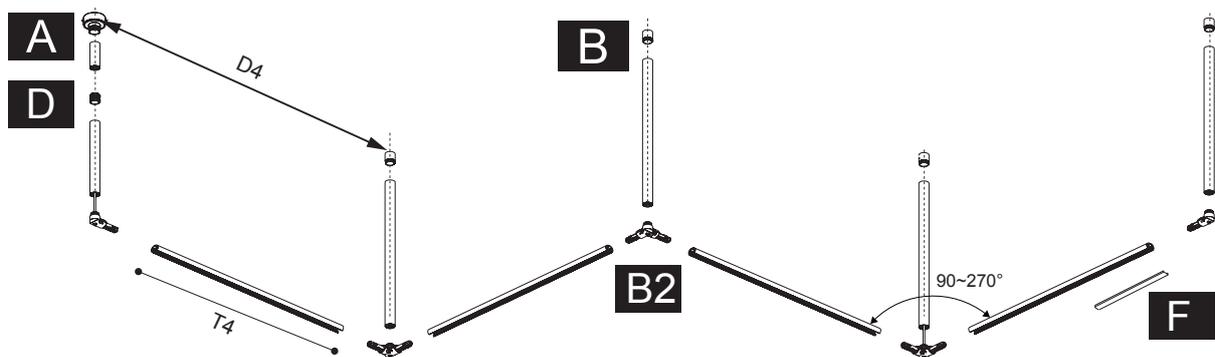
⚠ Follow the polarity when installing connectors/modules



TT connection illustration



ITI Connection illustration

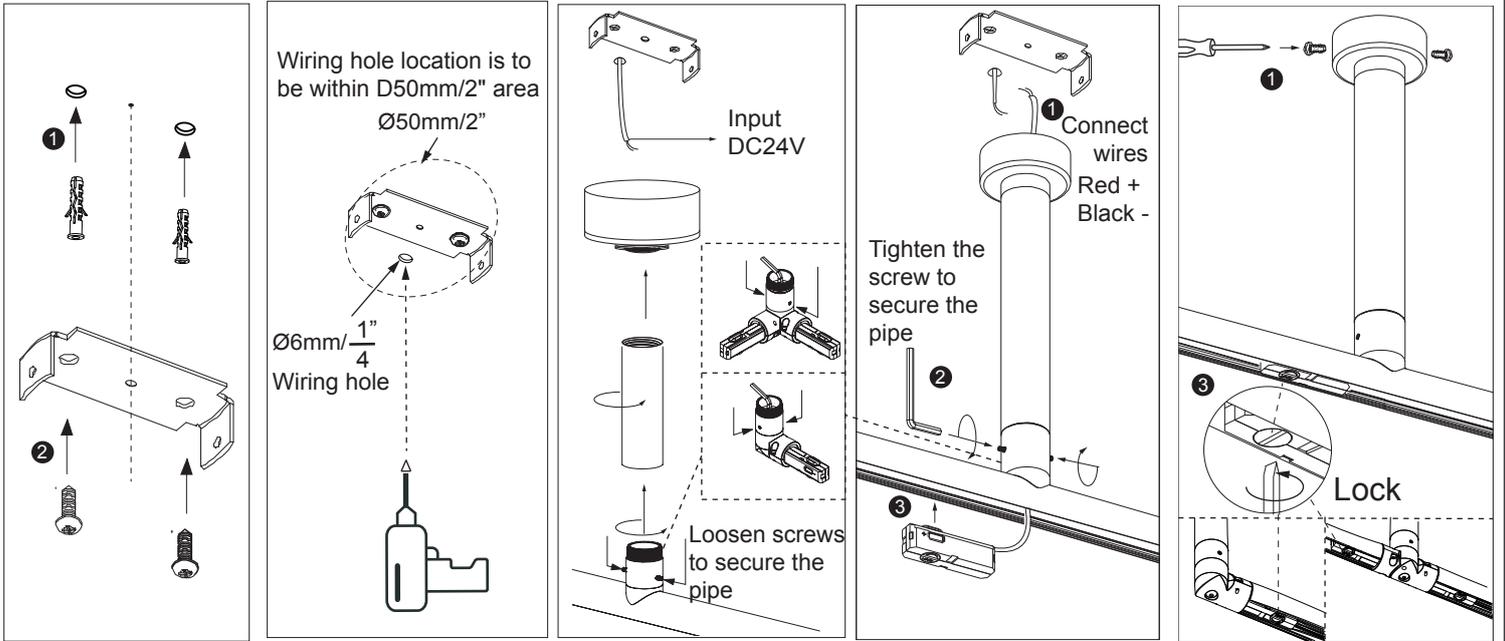
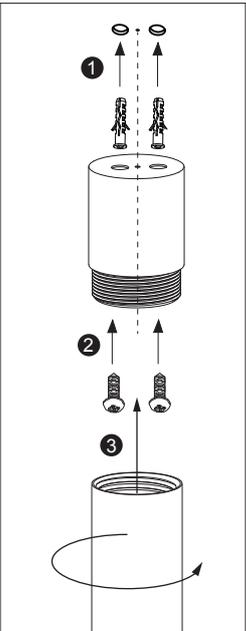
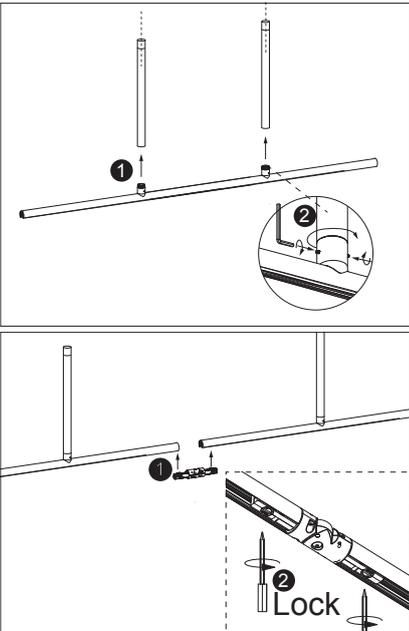
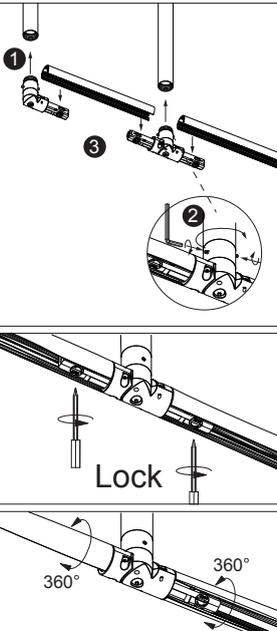
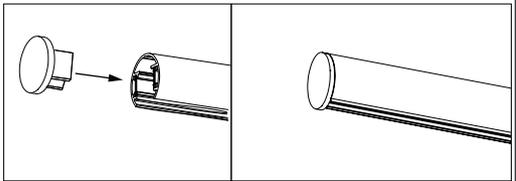
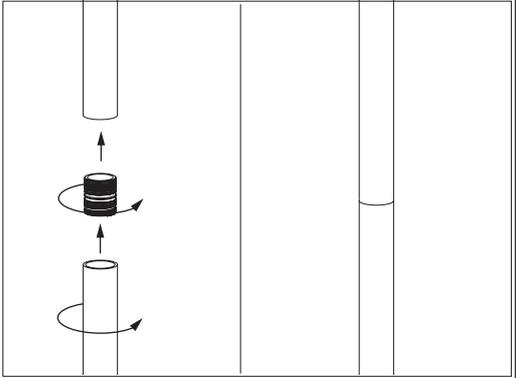
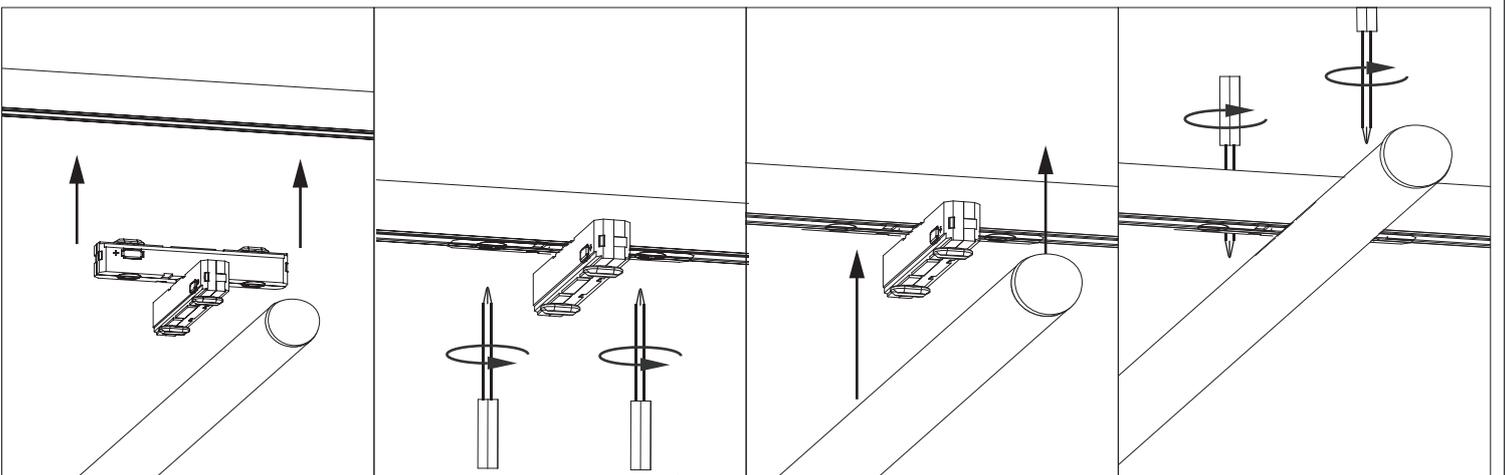


T1	D1
GOPOT-01A	1000mm
GOPOT-01B	500mm

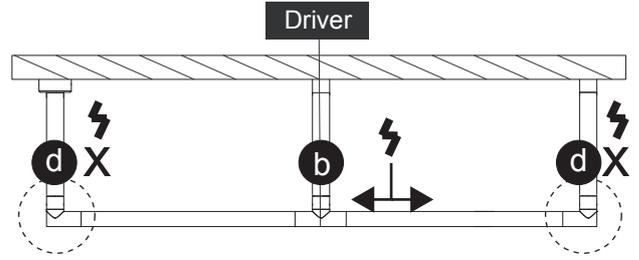
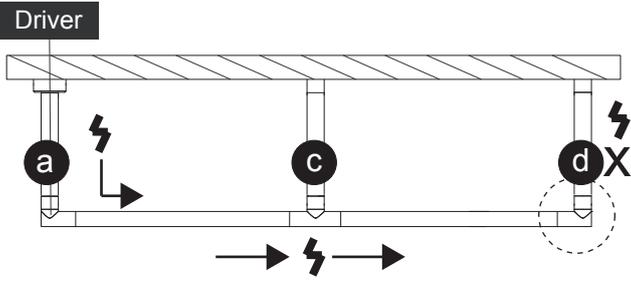
T1+T2	D2
GOPOT-01A+GOPOT-01A	1000mm
GOPOT-01A+GOPOT-01B	750mm
GOPOT-01B+GOPOT-01B	500mm

T3	D3
GOPOT-01A	500mm
GOPOT-01B	250mm

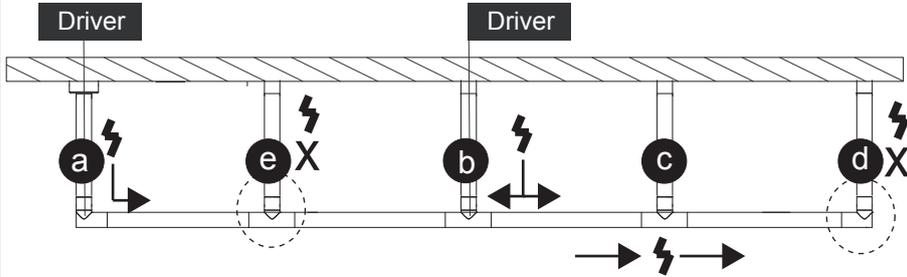
T4	D4
GOPOT-02B	1000mm
GOPOT-02C	364mm

A**B****B1****B2****C** End cap**D** Connecting tube**E** Mesh connector (Allowing the pipe to be installed upwards for upright installation)

ITI First power, First tracks

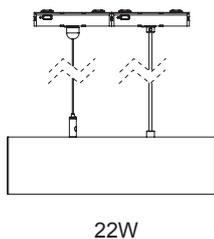
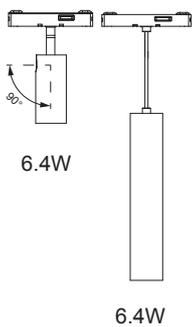
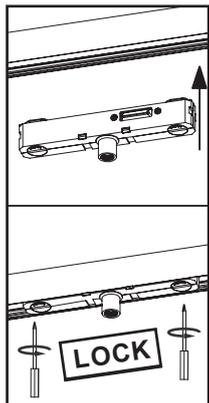
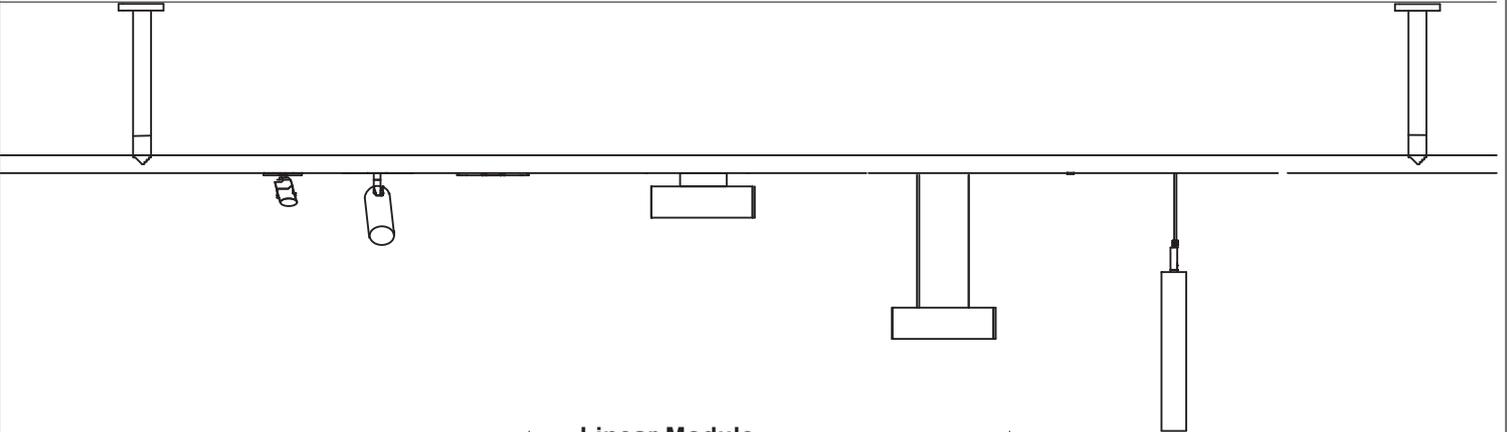


ITI Multiple power, Multiple tracks

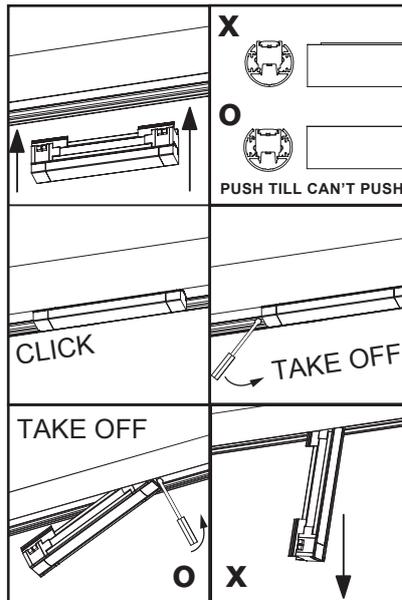


with power cord	with circuit	without circuit
a	c	d
b		e

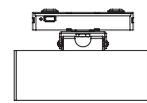
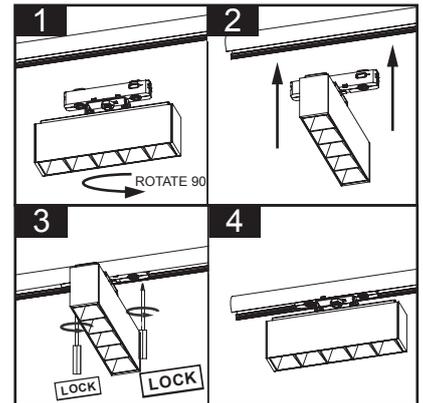
Module Installation



Linear Module



100mm 2W
300mm 6W
600mm 12W



11W

