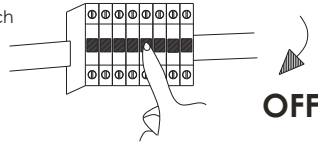


CNX-LVL - Installation Manual

Step1

Turn off the switch

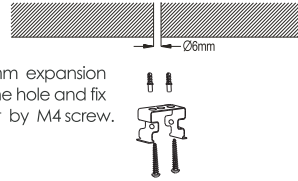


Step2

① Drill ϕ 6mm holes on the roof/wall



② Insert ϕ 6mm expansion pipe into the hole and fix the bracket by M4 screw.

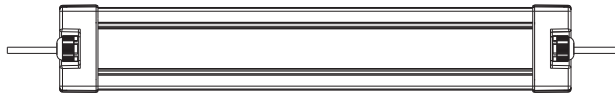


Step3

Single



Connect in series



AU/EU market:

- ① Brown wire = L1
- ② Green/Yellow wire = $\oplus$
- ③ Blue wire = N
- ④ Black wire = L2/DIM+/DA+
- ⑤ Gray wire = L3/DIM-/DA-

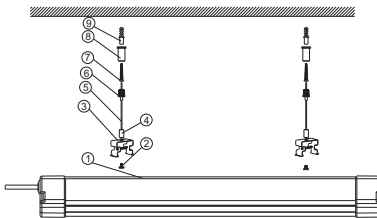
US/CDN market:

- ① Black wire = L1
- ② Green wire = $\oplus$
- ③ White wire = N
- ④ Red wire = L2/DIM+/DA+
- ⑤ Orange wire = L3/DIM-/DA-

Power(W)	AC Input Voltage(V)			Max series quantity (pcs)		
20	100	220	277	30	66	83
30	100	220	277	20	44	55
40	100	220	277	15	33	41
50	100	220	277	12	26	33
60	100	220	277	10	22	27

Step4

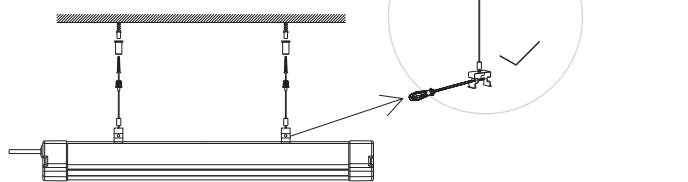
① Suspension details



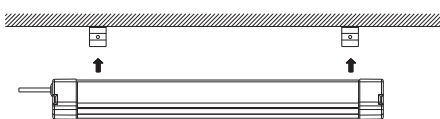
Spare Parts

1	LED CNX-LVL Light	1PC
2	Suspension fixing screws	2PCS
3	U-shape holders	2PCS
4	Suspension fixing nuts	2PCS
5	Suspension wires	2PCS
6	Suspension fixed bushings	2PCS
7	Self-tapping screws	2PCS
8	Panel light fixed bushings	2PCS
9	slotted plastic screws	2PCS

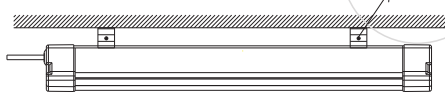
② Suspension Installation



① Surface Installation

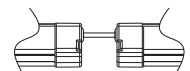


② Final Appearance



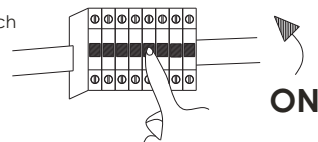
ATTENTION

can be connected one by one



Step5

Turn on the switch



Caution: DO NOT use this product in the following places/application

- 1. large quantity of chemical corrosive substance
- 2. poor temperature conditions - Operating temperature is -20~+40 C
- 3. improper grounding - must be properly grounded

