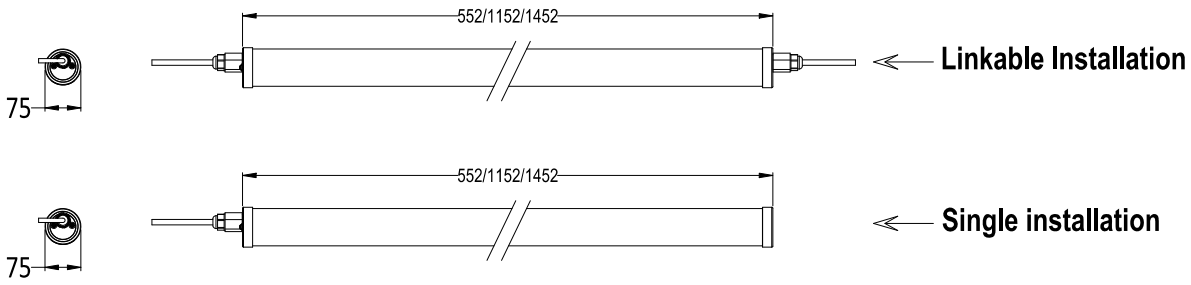
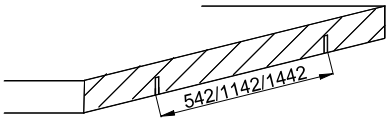
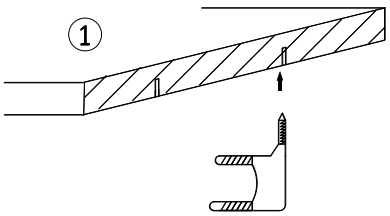
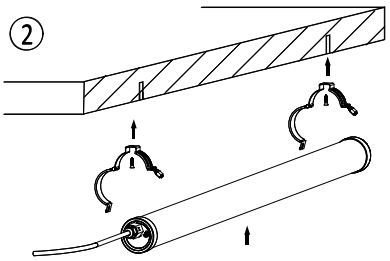
LED Tubular Light Installation Instruction

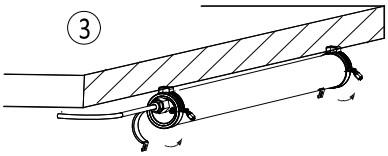


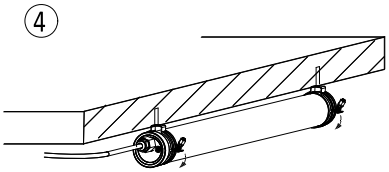


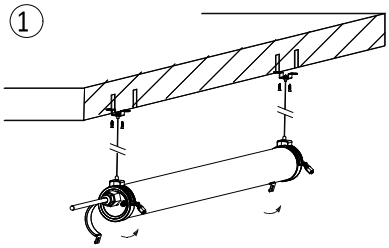
Luminaire length	Mounting position
552mm	527mm
1152mm	1127mm
1452mm	1427mm

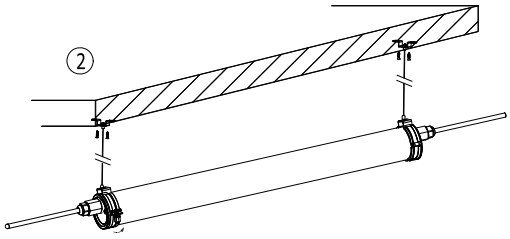












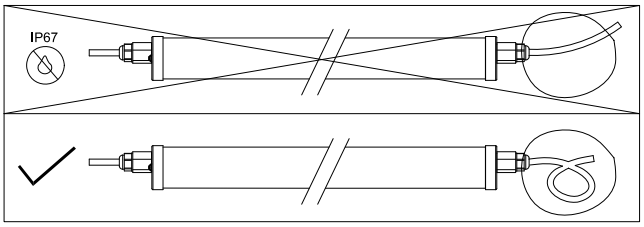
Number of relay splices

Model	Relative number of MCB Unit:pcs									
Power	B10	B13	B16	B20	B25	C10	C13	C16	C20	C25
20W	24	31	38	47	59	39	51	63	79	98
40W	11	15	18	23	28	19	24	30	38	47
50W	10	13	17	21	26	17	22	28	34	39
60W	8	10	12	15	19	13	16	20	25	32

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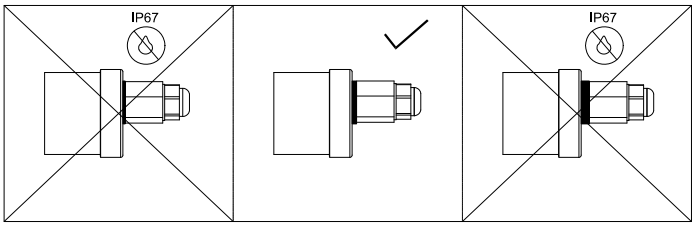
Installation Instruction

1.Position and cable



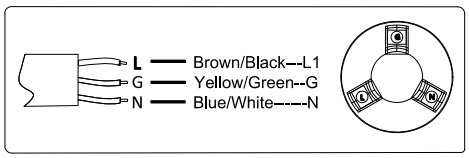
The correct closure of the preset seal must be checked
Ensure the correct closure of the sealing element

2.Terminal/Cable gland

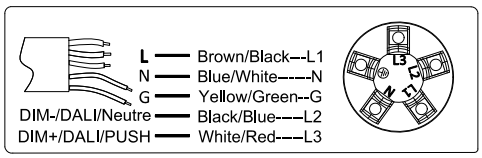


Do not tighten too tightly or too loosely, at an appropriate position

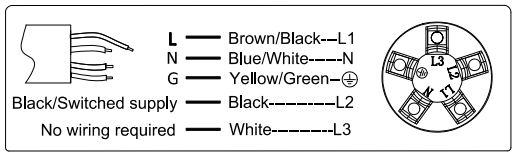
Standard/Linkable Cable Connection



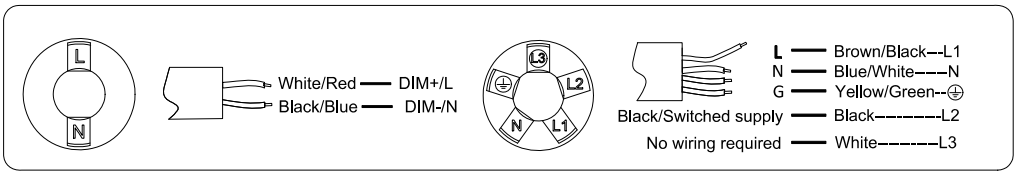
Dimming Cable Connection



Emergency Cable Connection



Dimming Cable Connection and Emergency Cable Connection





1.The luminaire shall be installed by a qualified electrician and wired icordance with the latest IEE electrical regulations or the national requirements.
2. Do not switch on before complete installation.
3.Ta:-20~+40°C/-40~+40°C/-20~+50° C/-40~+70°C.
4. If the external flexible cable or cord of this luminaire is damaged, itbe exclusively replaced by the manufacturer or his service agent or a similar qualified person in ordto avoid a hazard.
5. The light source contained in this luminaire shall only be replaced by manufacturer or his service agent or a similar qualified person.
6. Terminal block not included. Installation may require advice from a quaerson
The terminal block shall conform to IEC 60598-2-1
Rated voltage of terminal block: 450V/16A
Rated connecting capacity: Suitable for wire with cross-sectional areaof 1.5 sq.mm
7. The wiring connection shall be done with IP69K connection box(or higher IP rating)
8. For PC version, it's not allowed to use for outdoor. (Use PMMAversion for outdoors)

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