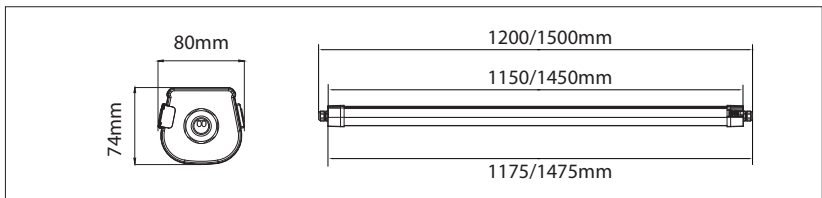
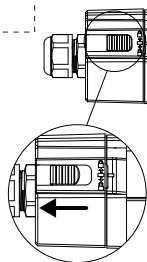
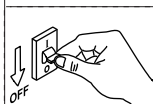


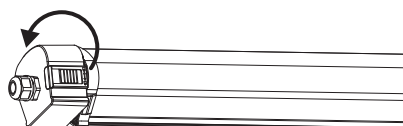
 **IP65 IK08**



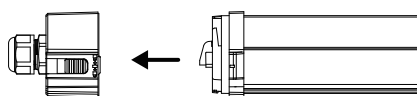
- Installation, commissioning and maintenance only by qualified electrician.
- Never perform any work on the luminaire with voltage applied. Danger to life due to electric shock!
- Electric connection must be appropriate according to all applicable standards and other national and international safety and accident prevention regulations.
- Damaged luminaires must not be operated.
- Observe and retain safety instructions and mounting instructions
- No liability is accepted for damages resulting from improper use.
- Use genuine parts only for repair.



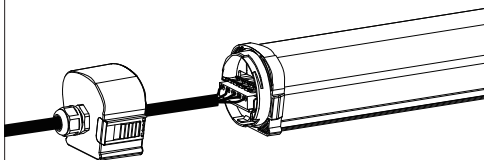
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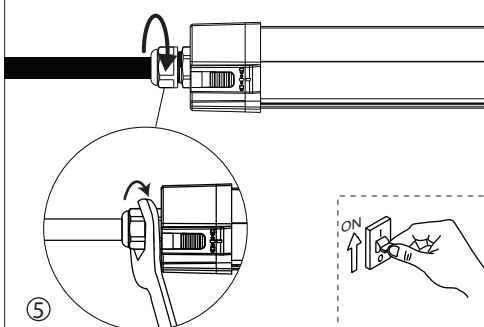
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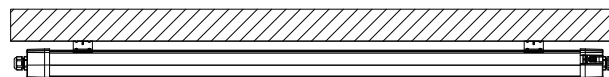
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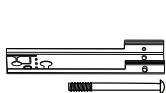
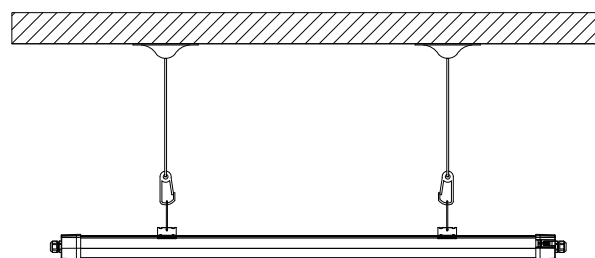
④



X 2st



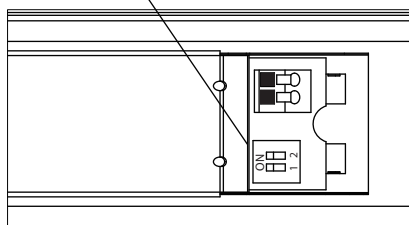
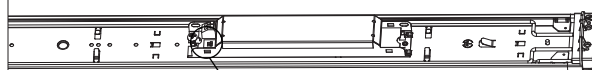
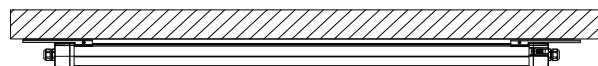
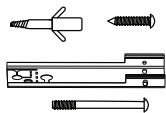
X 2st



X 2st



X 2st



01

Linkable qty

Circuit breakers

INPUT	NX	NX	NX	NX
230vac	30(25W)	23(32W)	20(38W)	17(45W)
230vac	21(35W)	17(44W)	14(53W)	12(63W)

	B10	B16	C10	C16
45W	20	32	33	53
63W	20	32	23	38

The module could be taken out from A side

Note:

A. The module fixing buckle is forced upward

B. When the module is pulled out, make the luminous face down, the module is easier to pull out

3 wires

5 wires

DALI

Dimmable

CCT	EET
4000/5000K	B
3000/6500K	C

This luminaire contains a light source of energy efficiency class B. **A B**

The light source and driver can be replaced by a qualified electrician without damaging the device.

Disposal Instructions & more informations can be downloaded: [RH-TP02 - Rhein Lighting GmbH \(rhein-lighting.com\)](http://RH-TP02 - Rhein Lighting GmbH (rhein-lighting.com))

Replace method:

1. Open the endcap and take out the module.
2. Remove the cables and plastic clips connecting the PCB board or screws on the power supply.
3. Replace the PCB board or driver with new one.

Replace LED module

Replace the driver