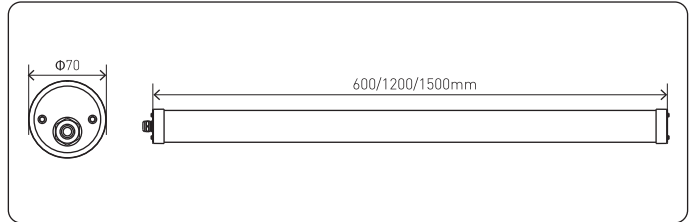


LED TUBULAR



General Safety Information

- 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.

A

AC input

3 wires

- Blue "N"
- Brown "L"
- Green+Yellow "E"

DALI

- Blue "N"
- Brown "L"
- Green+Yellow "E"
- Gray "DA"
- Black "DA"

5 wires

- Blue "N"
- Brown "L1"
- Green+Yellow "E"
- Gray "L2"
- Black "L3"

Dimmable

- Blue "N"
- Brown "L"
- Green+Yellow "E"
- Gray "Dim+"
- Black "Dim-"

Standard

B

Optional

	mm
	mm ²
	1-2.5 12

3 wires

N E L

5 wires

L3 N E L1 L2

DALI

L N E DA DA

Dimmable

L N E Dim- Dim+

B-1

Unscrew

Click

B-2

B-3

B-4

B-5

Align two arrows

Click

Tighten

B-6

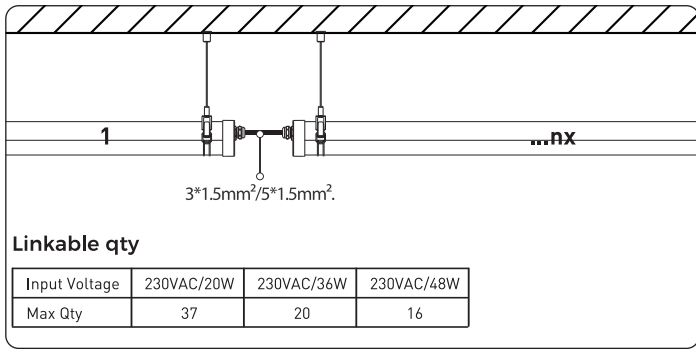
Tighten

X2

X2

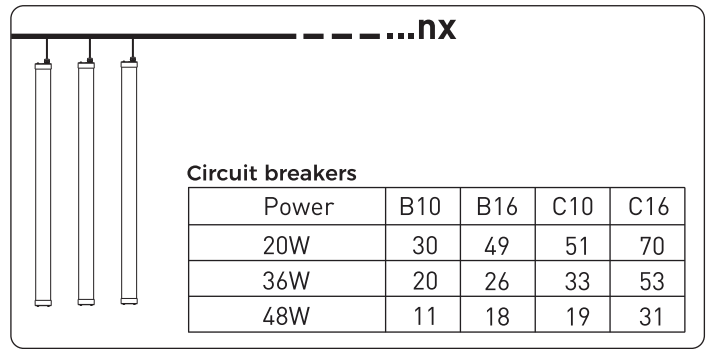
X2

X2

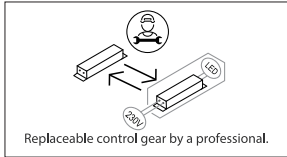
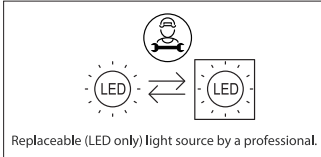


Linkable qty

Input Voltage	230VAC/20W	230VAC/36W	230VAC/48W
Max Qty	37	20	16



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



This product contains a light source of energy efficiency class /<C>.

Replace method :

- A: Unscrew the covers at both ends.
- B: Release the screw at the end cap.
- C: Take out the module and update the light source board or power supply.
- D: After the replacement is completed, reinstall it according to the original disassembly method.

