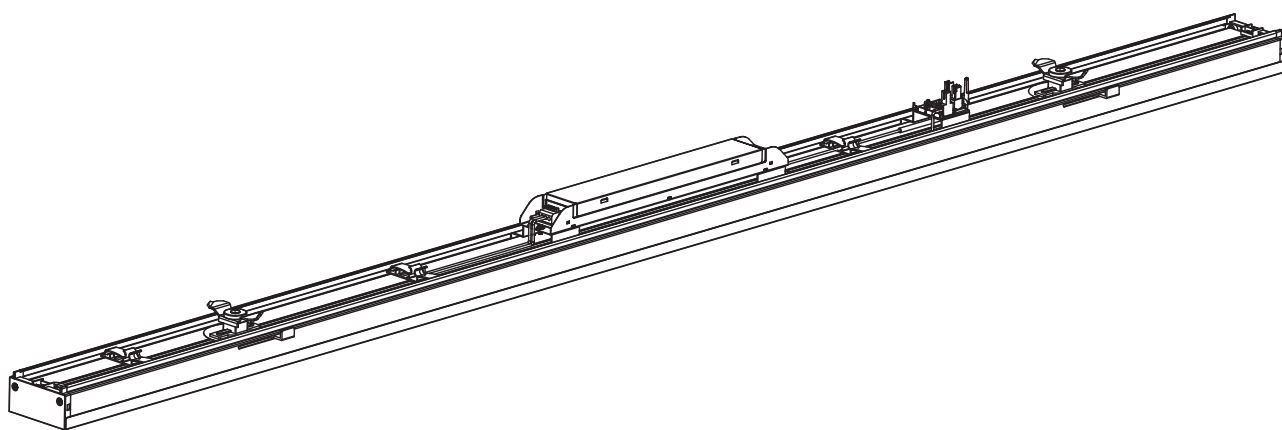


TRUNK



INSTRUCTION MANUAL

SERIES: TRUNK

Read these instructions completely and carefully.



ATTENTIONS

- Read the instruction carefully before installation, non-observance of this instruction may cause damage to the product or hurt to human body. The installation must be carried out by a qualified electrician in accordance with local or national codes.
- Cut off the power supply before installation and maintenance !
- Use mains cables for control inputs of ECG which are rated for 230V, don't connect to 380V.
- Regularly check the light source, the LED power supply, the cord and other accessories. Any constructive change of the luminaire shall not be permitted. If any part is damaged, the product should not be used, please contact the manufacturer.
- The product is only for indoor and dry location. Clean the product with a damped cloth (no dripping water), preferably anti-static.
- Do not stare into LED beam.
- product for Class I, the input line must have a ground wire.
- Wasted PCB during transit, delivery, use and scrap disposal can cause certain environment damage. Please handle it according to "waste electronic products disposal rules" locally.
- non-user replaceable light source
- The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.

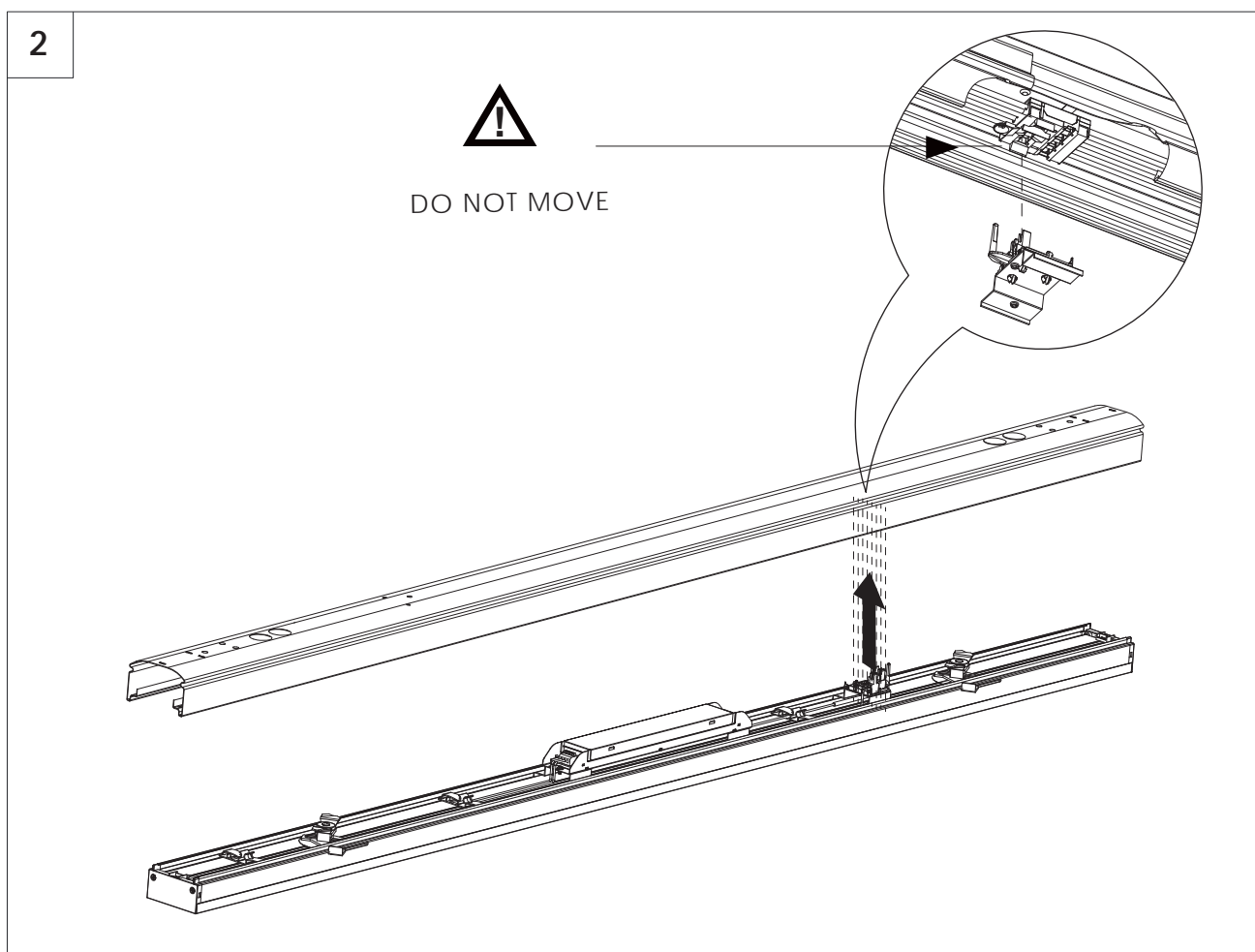
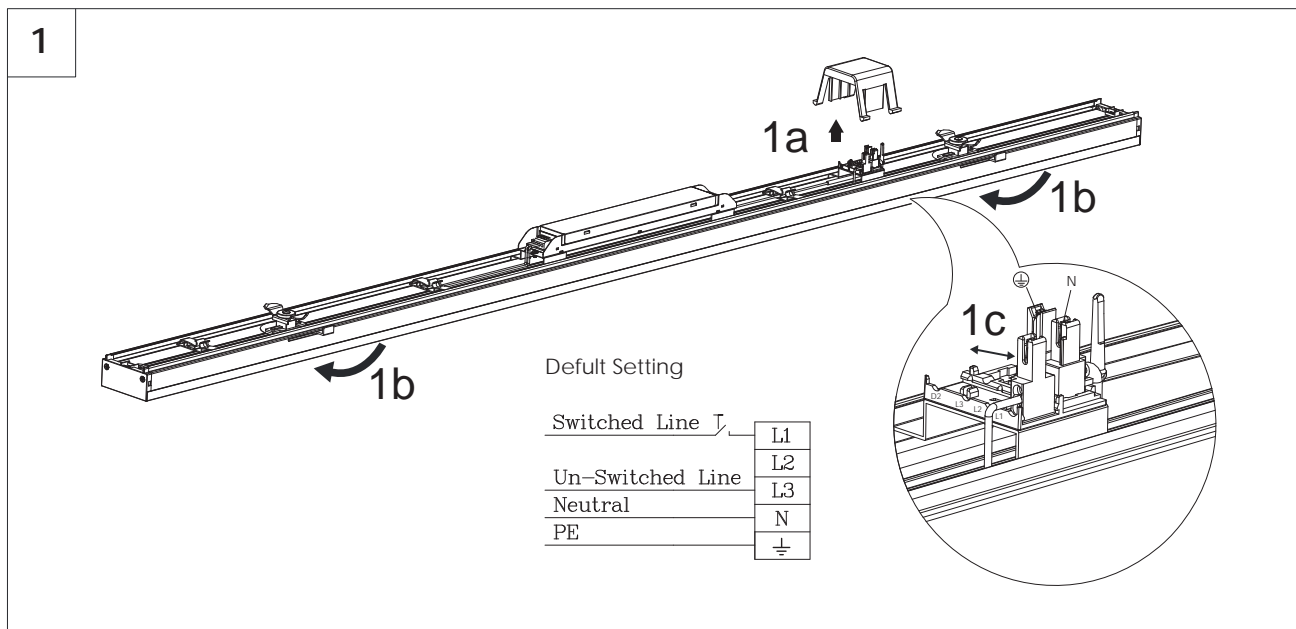
Dimensions: (mm)



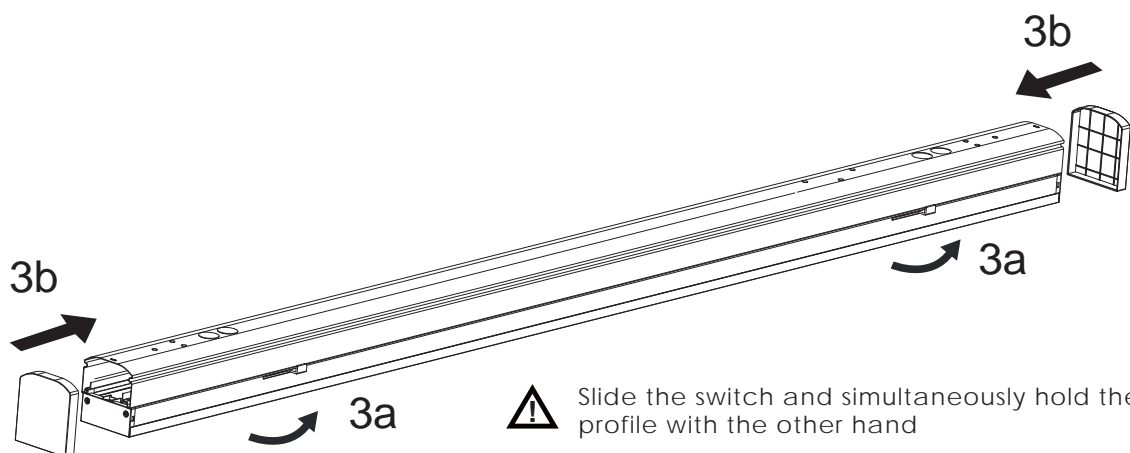
Specifications:

Model	Rated input	Freuquency	Power Facotor	Power	Length	ta
TRUNK-L150-220V	220~240VAC	50/60Hz	0.95	40W	1492mm	- 20~35 C
TRUNK-L200-220V	220~240VAC	50/60Hz	0.95	66W	1492mm	- 20~35 C

Installation:

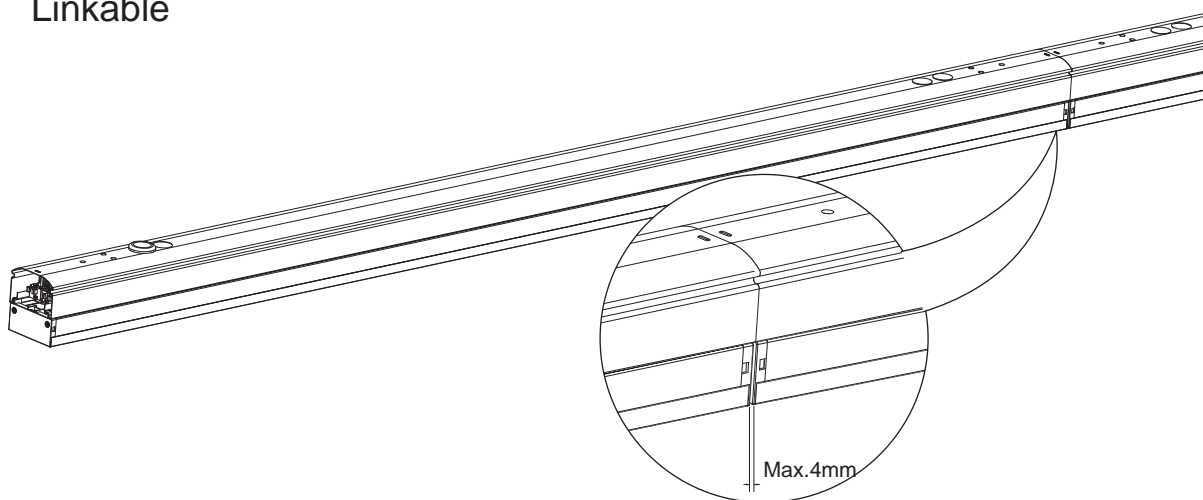


3

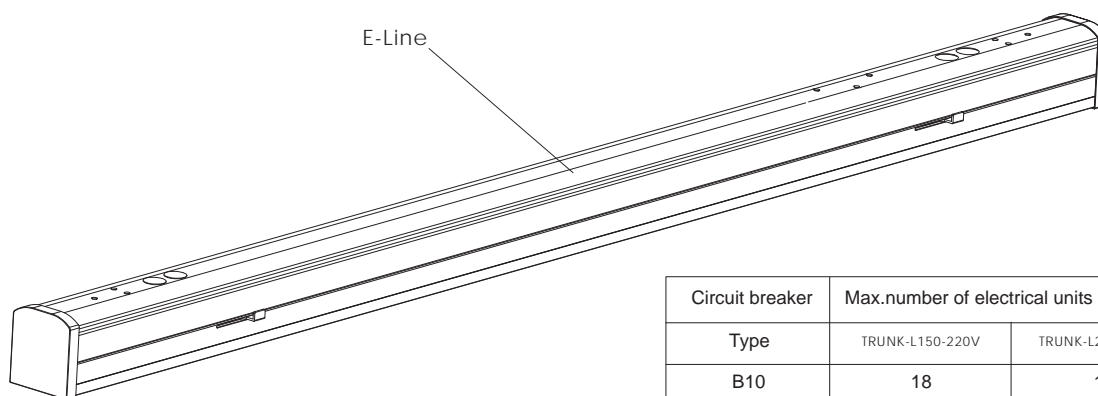


4

Linkable



5



Circuit breaker	Max.number of electrical units per phase	
Type	TRUNK-L150-220V	TRUNK-L200-220V
B10	18	12
B16	28	19
C10	29	20
C16	46	32

* PLEASE refer to "TRUNK E-Line instruction manual" for installation of E-Line

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02/01/2018