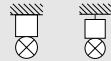


INSTRUCTION

LINEDO 50
983211.002.5

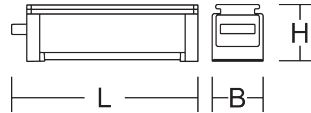


~ 220 - 240 V 50/60 Hz IP 40 IK03



 5 x 2,5 mm²
2,50 mm²

 Umgebungstemperatur /
temperature ambiante
=> -20 °C ... + 50 °C



L 166, B 53, H 75



264 g





Installation erfordert
Elektro-Fachkraft!

Symbole nach ISO 7010



Allgemeine Sicherheitshinweise

- Der elektrische Anschluss muss ordnungsgemäß nach geltenden Normen und den nationalen sowie internationalen Sicherheits- und Unfallverhütungsvorschriften erfolgen.
- Beschädigte Leuchten dürfen nicht betrieben werden.
- Keine Haftung für Schäden durch unsachgemäßen Einsatz.
- Bei Instandsetzung nur Originalteile verwenden.
- Tragfähigkeit der Decke und Befestigungselemente sicherstellen.

Betrieb der Leuchte

- Die unzulässigen Umgebungstemperaturen reduzieren die Lebensdauer der Leuchte, im Extremfall droht der Frühausfall.
- Zur Vermeidung von EMV-Problemen die Durchgangsverdrahtung nicht entlang der Leuchtenverdrahtung führen.
- Steuereingänge von dimmbaren Leuchten mit handelsüblichen für Netzspannung geeigneten Leitungen anschließen.

Manipulationen unserer Produkte sind unzulässig

Veränderung, Umarbeitung, Umkennzeichnung von Produkten sowie deren Verpackung sind unzulässig und verletzen u.a. unsere eingetragenen Warenzeichenrechte. Solche Modifikationen können technische Eigenschaften unserer Produkte negativ beeinflussen, diese zerstören und möglicherweise Folgeschäden an anderen Objekten verursachen. Für durch derartige Modifikationen verursachte Schäden kann der Hersteller in keinem Fall verantwortlich gemacht werden.



Installation requires
a qualified electrician!

Symbols according
to ISO 7010



General Safety Information

- 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.
- No liability is accepted for damages resulting from improper use.
- Use genuine parts only for repair.
- Ensure stability of the ceiling and fastening elements.

Operation of the luminaire

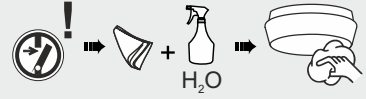
- Exceeding the permissible ambient temperature will reduce the luminaire's lifecycle, resulting in premature failure in extreme cases.
- Avoid ESD problems by not routing feed-through wiring directly along the wiring of the luminaire.
- Connect control inputs of dimmable luminaires with standard cables suitable for power supply voltage.

Manipulation of our products is not permitted

Modifications, reworking, re-labelling of products as well as their package is not permitted and infringes, amongst others, our registered trademark rights. Such modifications may affect technical properties of our products, damage them and possibly cause consequential damage to other objects. The manufacturer shall not be responsible under any circumstances for damage caused by such modifications.



DIN EN IEC 61340-5-1

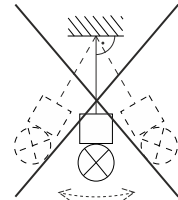
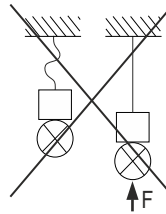
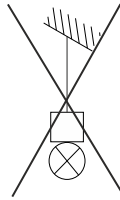
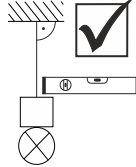
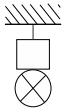


Bei Fragen zu unseren Symbolen, besuchen Sie folgende Webseite:

If you have any questions about our signs, visit the following website:



https://www.rzb.de/fileadmin/assets/downloads/PDF/RZB_Symbolklaerung.pdf



 Stecker / Plug

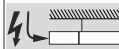
 Buchse / Socket

 Pendelmontage /
Pendant mounting

 Deckenmontage /
Ceiling mounting

 Verdrahtung anpassen /
Adapt wiring

 Werkseinstellungen /
Factory setting



Pendelmontage / Pendant mounting

Einspeisung Anfang seitlich / Feed beginning from the side



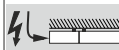
Pendelmontage / Pendant mounting

Einspeisung Anfang von oben / Feed beginning from above



Pendelmontage / Pendant mounting

Einspeisung Mitte / Feed in the middle



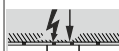
Deckenmontage / Ceiling mounting

Einspeisung Anfang seitlich / Feed beginning from the side



Deckenmontage / Ceiling mounting

Einspeisung Anfang von oben / Feed beginning from above



Deckenmontage / Ceiling mounting

Einspeisung Mitte / Feed in the middle

Verdrahtung / wiring

L1 Phase 1 / *phase 1*

I max.

5x

7x

16 A

L2 Phase 2 / *phase 2*

16 A

L3 Phase 3 / *phase 3*

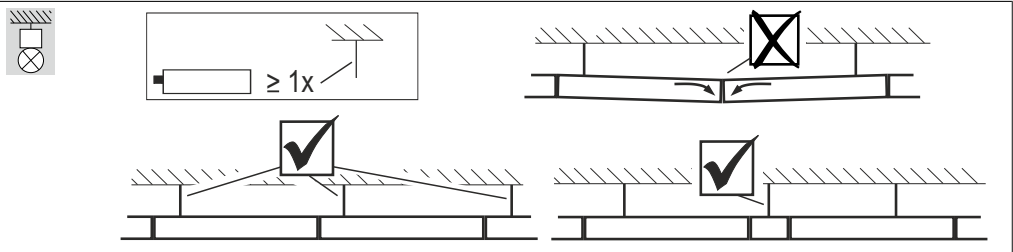
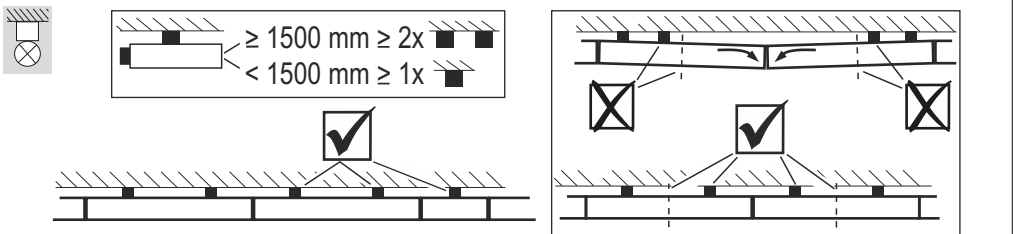
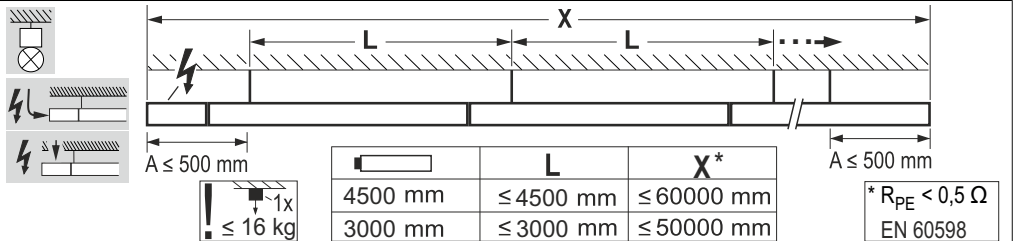
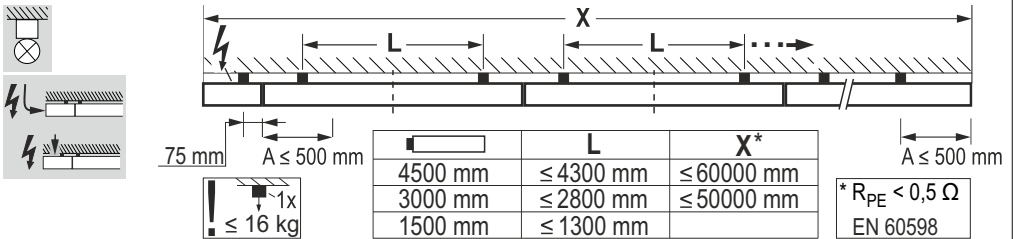
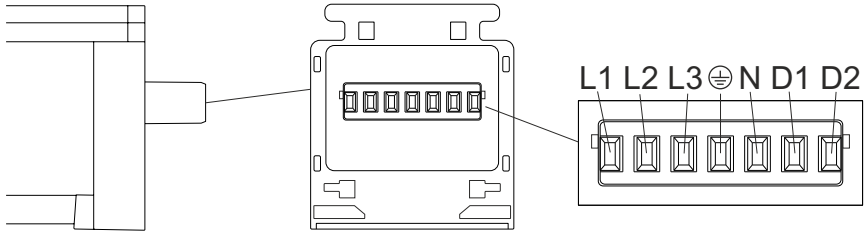
16 A

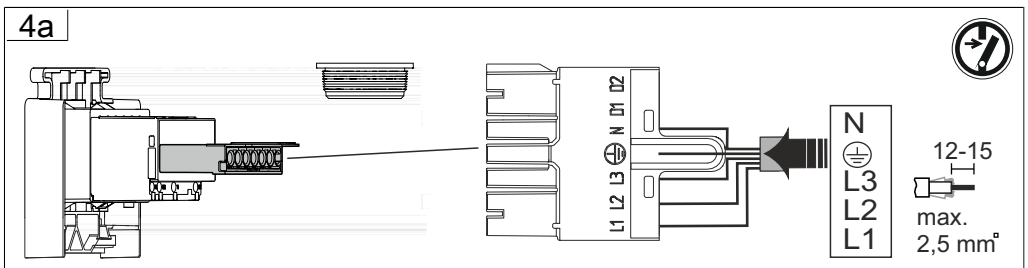
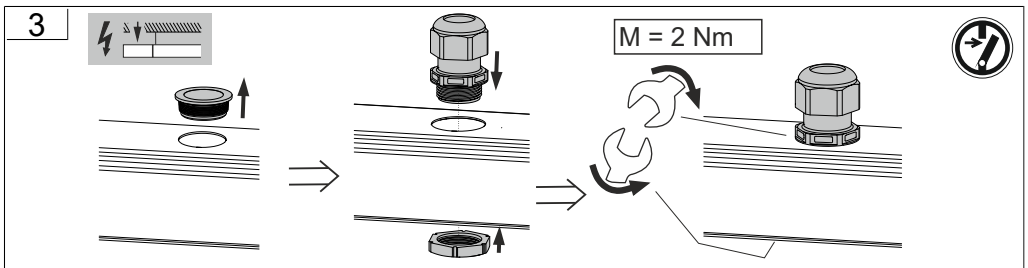
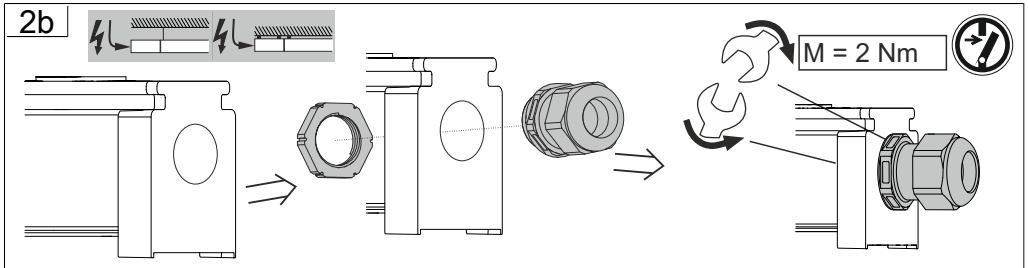
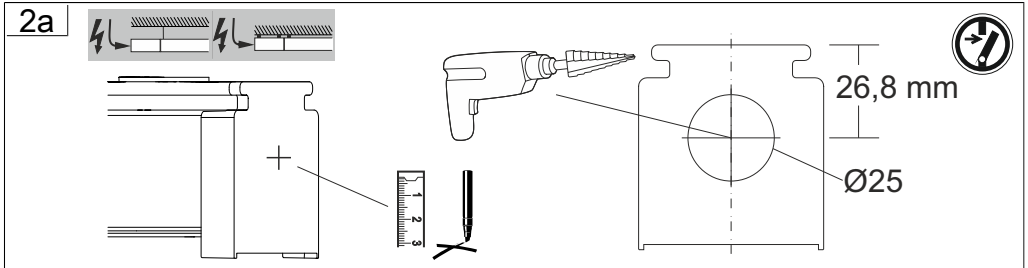
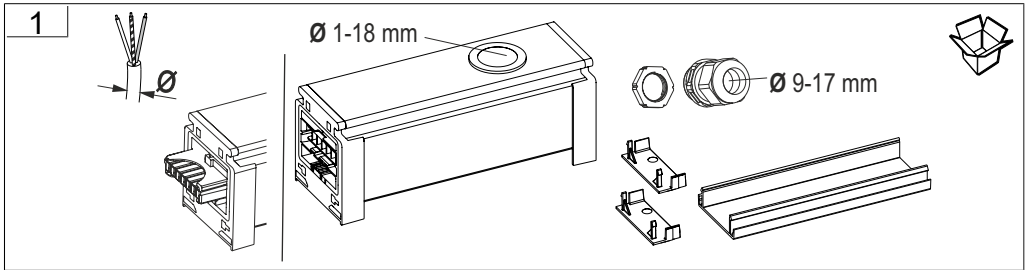
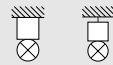
 Schutzleiter / *Protective conductor*

N Neutralleiter / *Neutral conductor*

D1 DALI DA / *DALI DA*

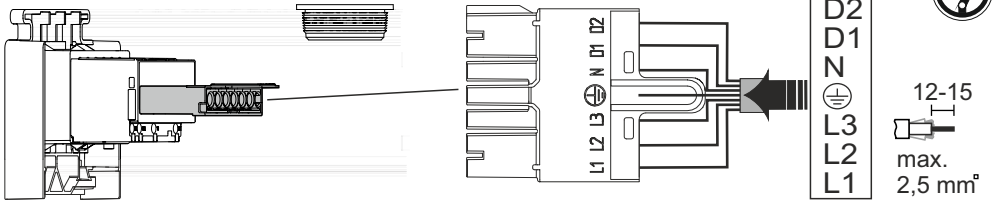
D2 DALI DA / *DALI DA*



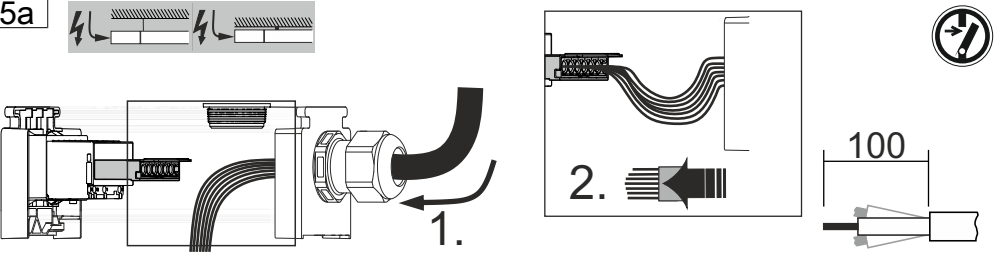




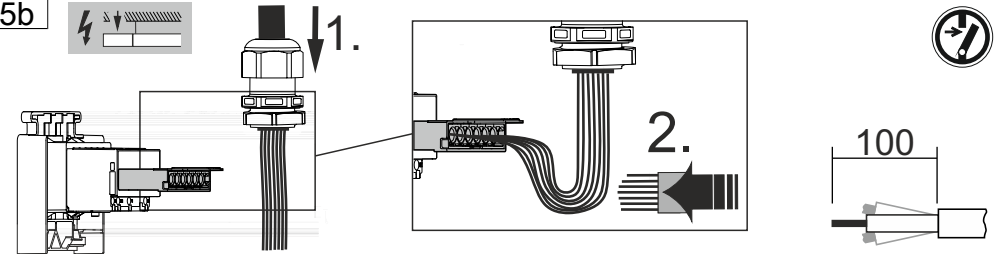
4b



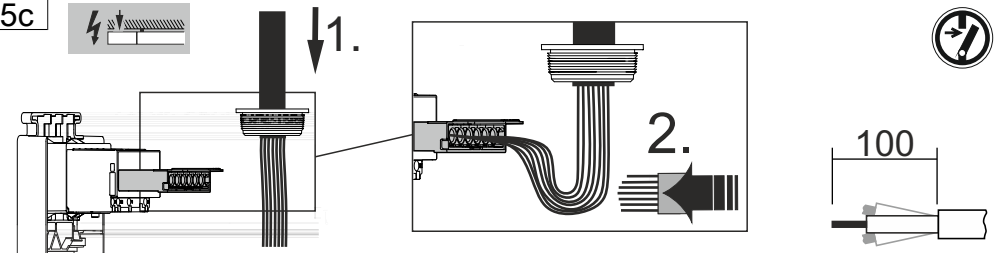
5a



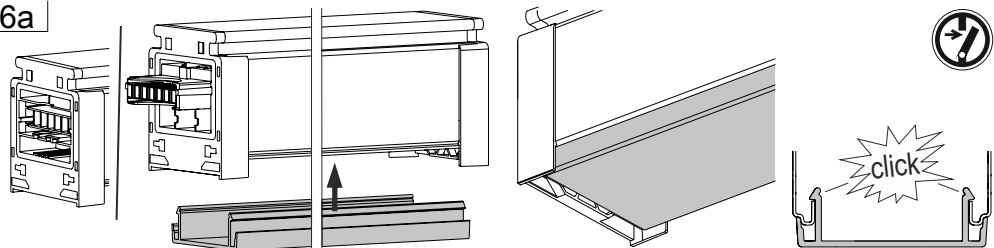
5b



5c

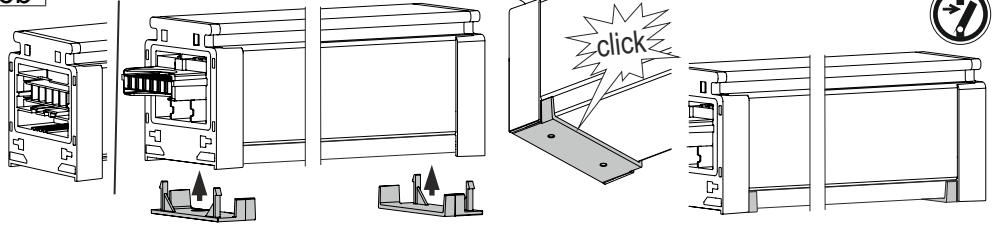


6a

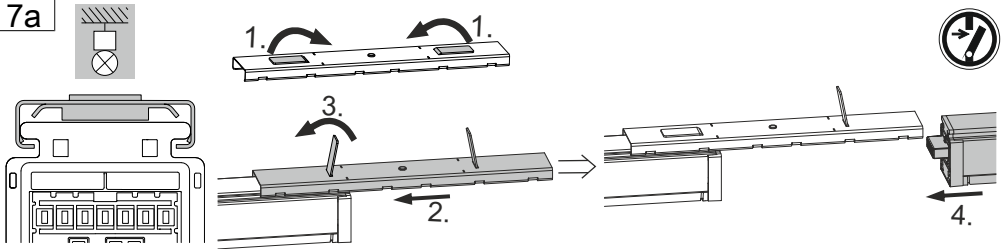




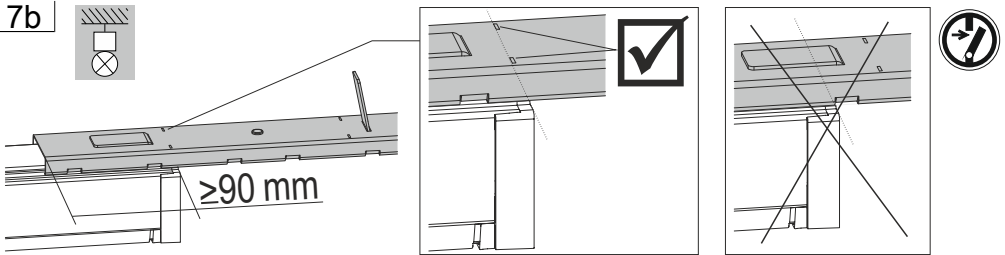
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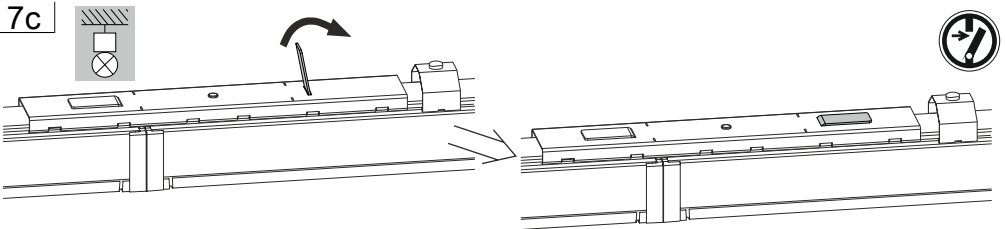
7a



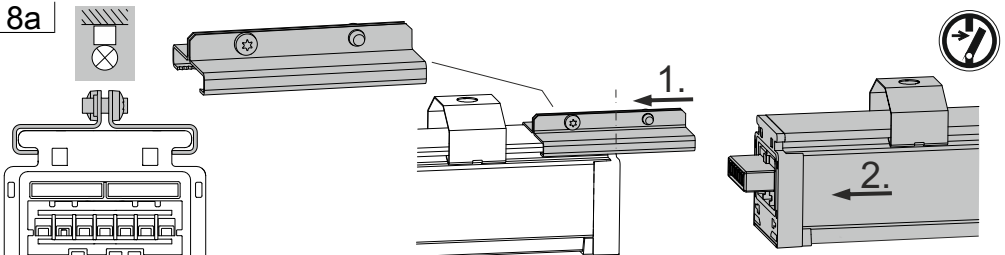
7b



7c

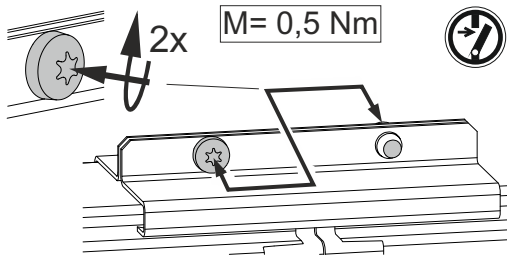
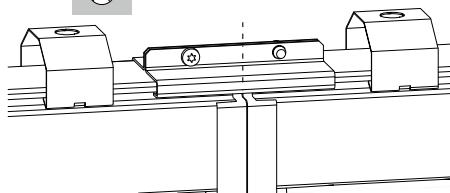


8a



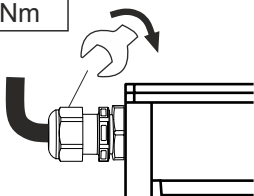


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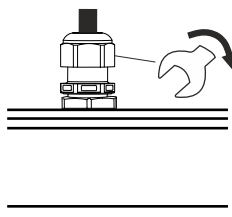


9

M = 2 Nm



M = 2 Nm









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