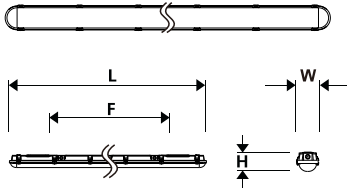


Wichtiger Hinweis!

Arbeiten an elektrischen Anlagen und elektrischen Betriebsmitteln dürfen nur von einer Elektrofachkraft vorgenommen werden. Unbedingt vor Beginn der Montage elektrische Leitungen spannungsfrei schalten. Vor oder während der Installation sind die Installationsvorschriften zu beachten bzw. einzuhalten. Achtung, unbedingt lesen! Bei Schäden, die durch Nichtbeachtung der Anleitung verursacht werden, erlischt der Garantieanspruch. Für Folgeschäden, die daraus resultieren übernehmen wir keine Haftung. Diese Bedienungsanleitung ist vor Inbetriebnahme des Produktes genauestens durchzulesen.

Important information

These instructions are intended solely for trained electricians or the installation company responsible. The installation requirements must be noted and observed before and during installation. Caution! Claims for warranty cannot be lodged in the event of damage caused by non-observance of these instructions. We do not accept any liability for follow on damage resulting from this. These operating instructions must be read very thoroughly before commissioning the



Unit / Einheit: mm

L	W	H	F
1270	99	82	750-1045
1570	99	82	910-1305
1870	99	82	850-1145 / 1355-1645

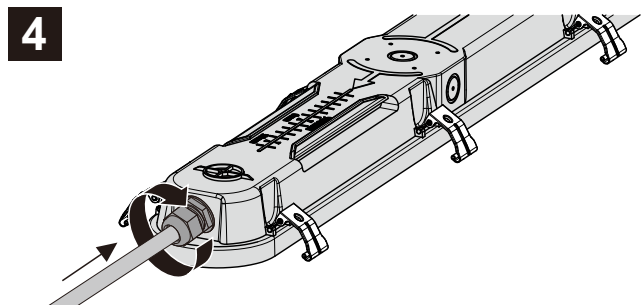
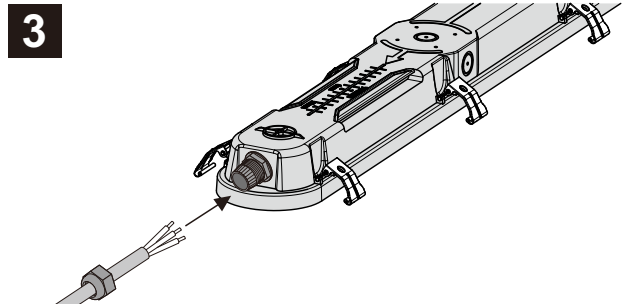
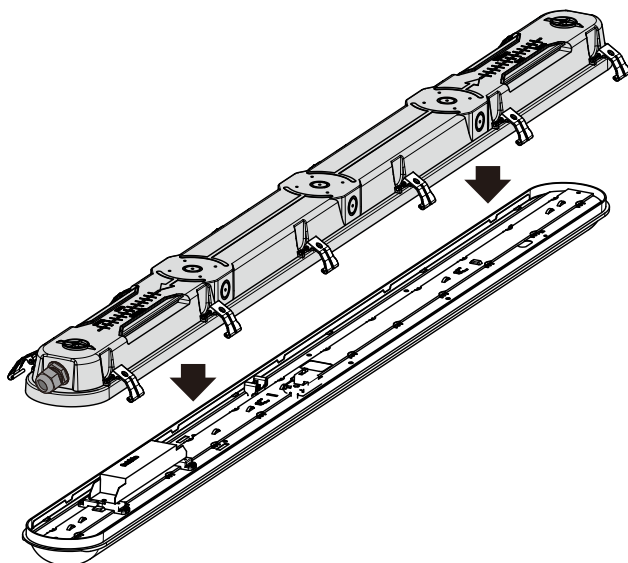
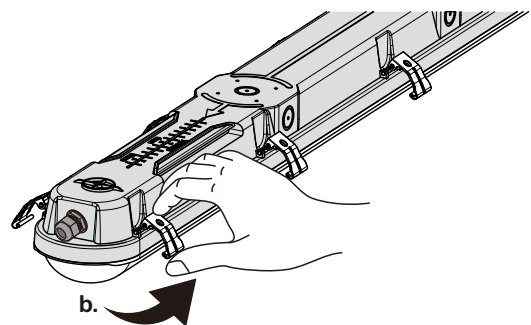
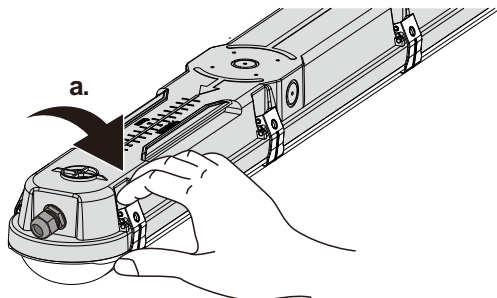
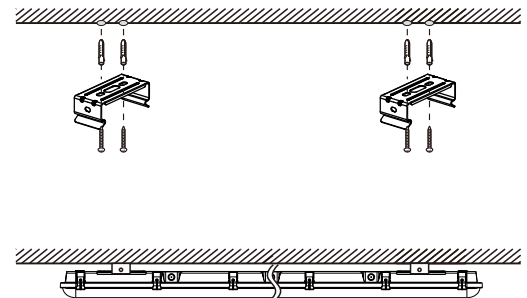
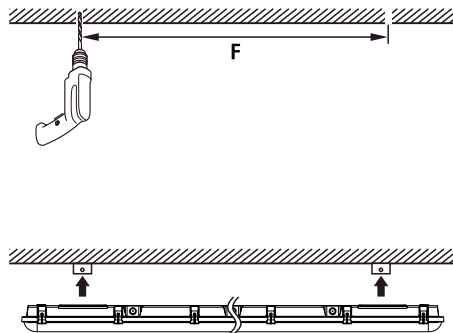
Through wiring / Durchgangsverdrahtung

Power/ Leistung	Max connected / Max. verbunden
36W	20 pcs
55W	12 pcs
70W	10 pcs

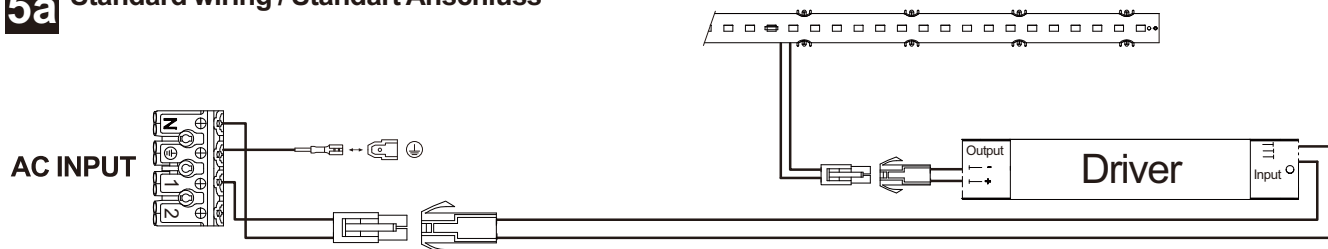


! WARNING/ WARNUNG

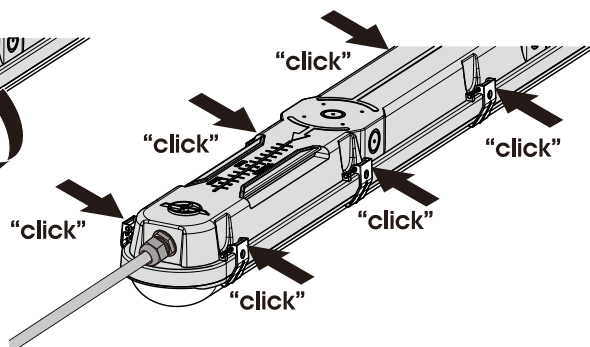
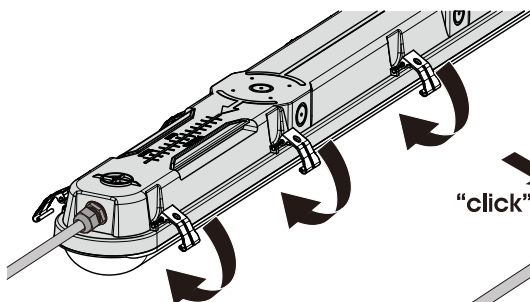
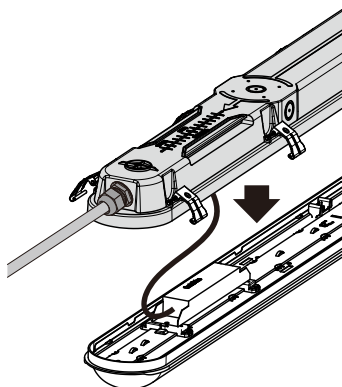
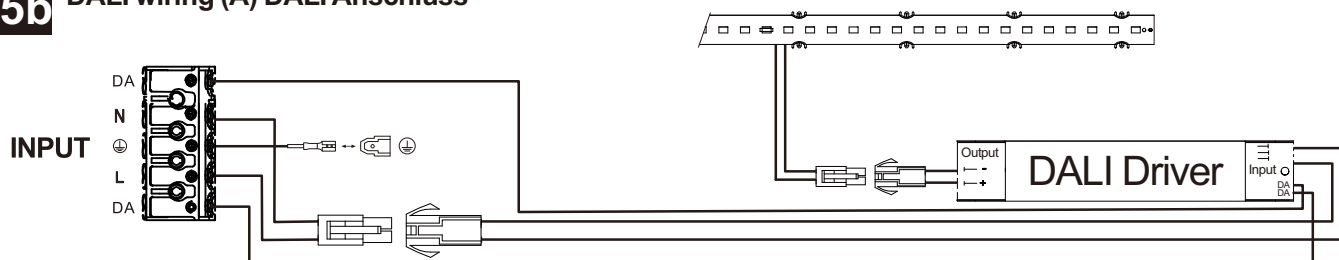
Switch off the power supply
before installation
Stromversorgung vor der Installation
abschalten.



5a Standard wiring / Standart Anschluss



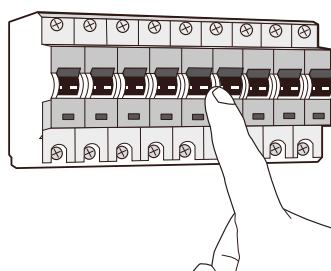
5b DALI wiring (A) DALI Anschluss



6

7

8



ON/ AN

Die Lichtfarbe ist einstellbar über den DIP Schalter (3000K, 4000K, 5000K)
The light color is adjustable via the DIP switch (3000K, 4000K, 5000K)

Die Leistung der Leuchten, mit schaltbarem Netzteil, ist einstellbar über die DIP-Schalter am Netzteil.
The output of the lights, with switchable power supply unit, can be set using the DIP switches on the power supply unit.

Diese Leuchte enthält eine Lichtquelle der Energieeffizienzklasse D.
This luminaire contains a light source of energy efficiency class D.

Luminaire - two housing parts

Internal views based on photograph | Approximate geometry

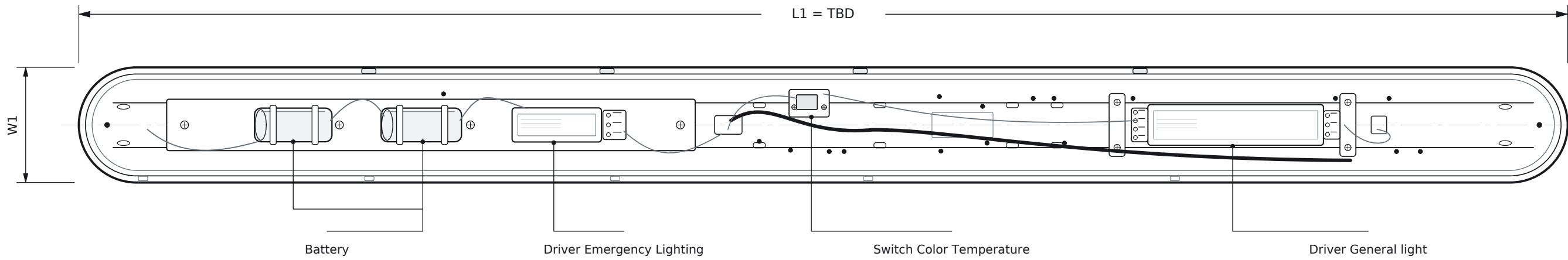
DRAWING STATUS

Undimensioned draft

Revision C | 21 Sep 2026

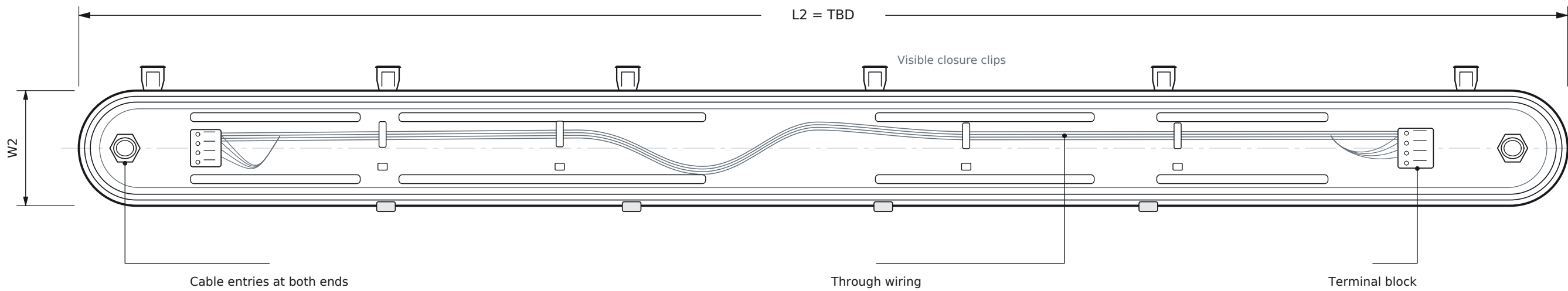
01 Cover with populated gear tray

Left part in photo | Top of photo = left end of drawing



02 Housing base, interior view

Right part in photo | Top of photo = left end of drawing



Through wiring

1L'	General lighting
2L	continuous mains (charging)
PE	
N	

NOTES / PENDING DIMENSIONS

Source: IMG_3426.JPG; labels supplied by the user.
Schematic views, not to scale; wiring simplified.
Legend only; terminal positions not indicated.
Overall, mounting and manufacturing dimensions: TBD.
Geometry approximated from the photograph.
Connections between the two parts are not shown.
TBD = to be determined.

REQUIRED PART MEASUREMENTS (mm)

Part	Length	Width	Height
01 Cover / gear tray	L1: TBD	W1: TBD	H1: TBD
02 Housing base	L2: TBD	W2: TBD	H2: TBD

01: Overall dimensions including the cover.
W2: Housing width excluding closure clips.

TITLE

Luminaire - gear tray and housing base

Draft based on photograph. Dimensions and manufacturing details to be determined.

DRAWING NO.

TZ-001

Date: 21 Sep 2026

SCALE

Not to scale

Sheet size: A3

REV. / SHEET

C / 1 of 1

Status: Draft