

2. Proper Use

This product is only intended for lighting purposes and may only be operated on normal or non-flammable surfaces.

The use can be done in indoor/outdoor areas.

Make sure that the surface is suitable for permanently and reliably taking the weight of the light.

3. Care

Repairs may only be carried out by a qualified electrician.

Disconnect the entire product from the mains first and allow it to cool down before cleaning or maintaining.

Use a dry or slightly moistened cloth for cleaning.

Never use any chemicals, flammable cleaning agents or abrasives. These may cause damage to the surface coating and/or the insulators.

4. Faulty Function

Light switched on at the switch?

Transformer mounted and connected properly?

If available; remote control intact? Check the batteries.

Check the connected lines.

Lamp defective?

5. Changing Lamps

The light source of this lamp is not replaceable. When the light source has reached its end of life, replace the entire luminaire.

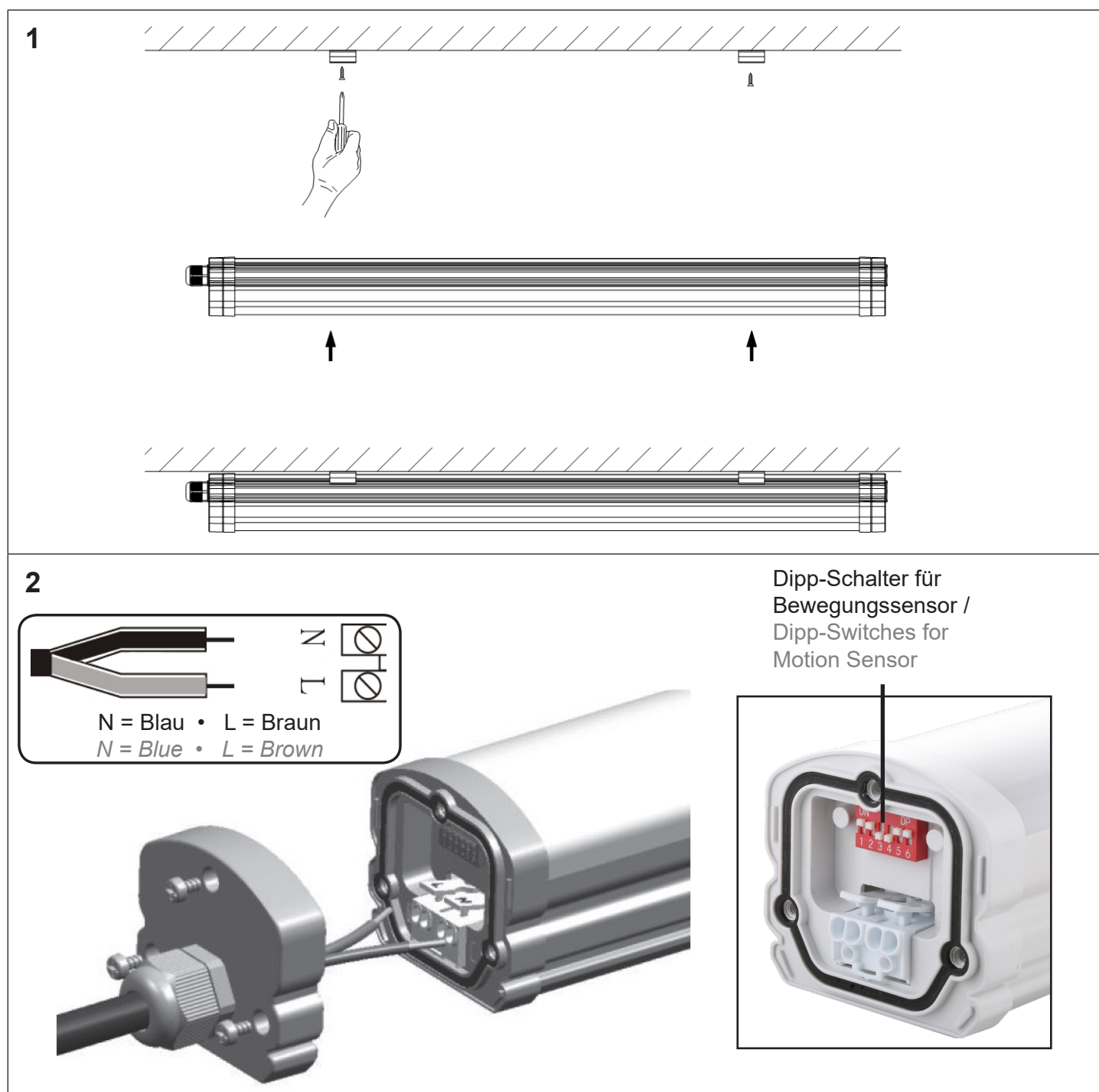
6. Storage and Disposal

Used electronic devices must be brought back to public collection points and must not be disposed of as household waste.

Storage in a dry and clean environment. Do not strain the product mechanically during storage.

Deckenaufbauleuchte, Tri Proof Motion / Surface mounted ceiling lamp Tri Proof Motion
220-240V AC/50-60Hz

Achtung! Für diese Arbeiten müssen Sie die Spannungsversorgung trennen.
Attention! For this work you must turn off the power supply.



Deckenaufbauleuchte, Tri Proof Motion / Surface mounted ceiling lamp Tri Proof Motion
180-240V AC/50-60Hz

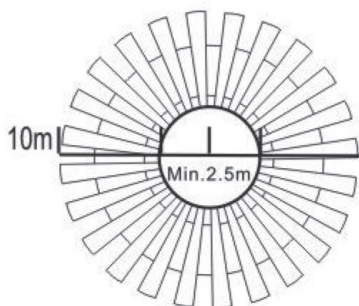
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Bewegungssensor / Motion Sensor

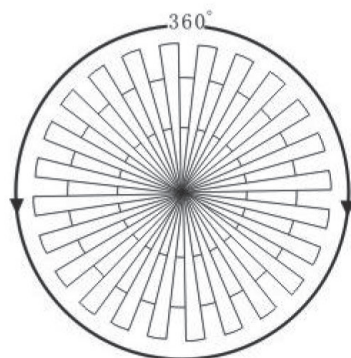
Installationshöhe /
Installation Height
2,5 - 3,5 m



Erfassungsbereich /
Sensing Distance Range
2,5 - 10,0 m

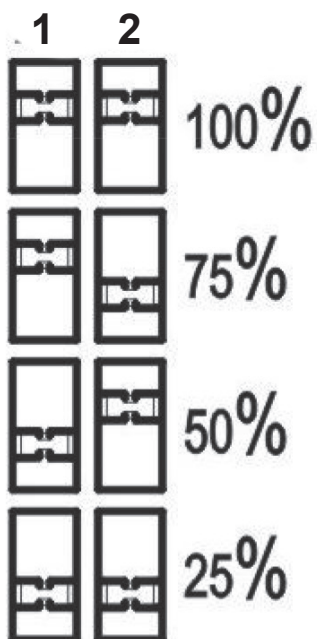


Erfassungswinkel /
Sensing angle range
360°

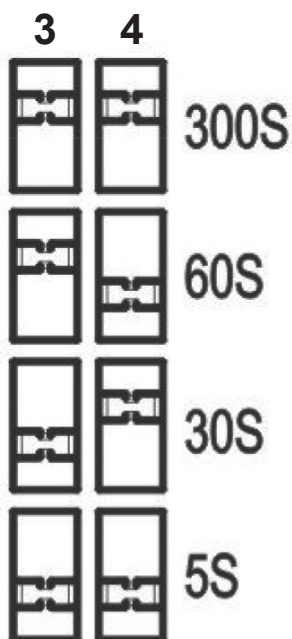


Dipp-Schalter Einstellmöglichkeiten / Dipp-Switch Adjustment

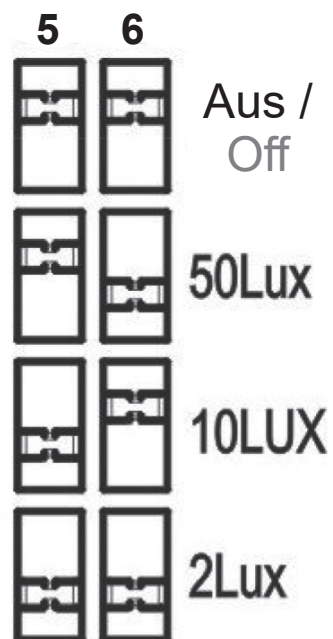
Erfassungsbereich /
Sensing distance range
25 - 100 %



Betriebsdauer /
Hold Time
5 - 300 s



Tageslichtsensor /
Daylight Sensor
Aus /Off - 50 Lux



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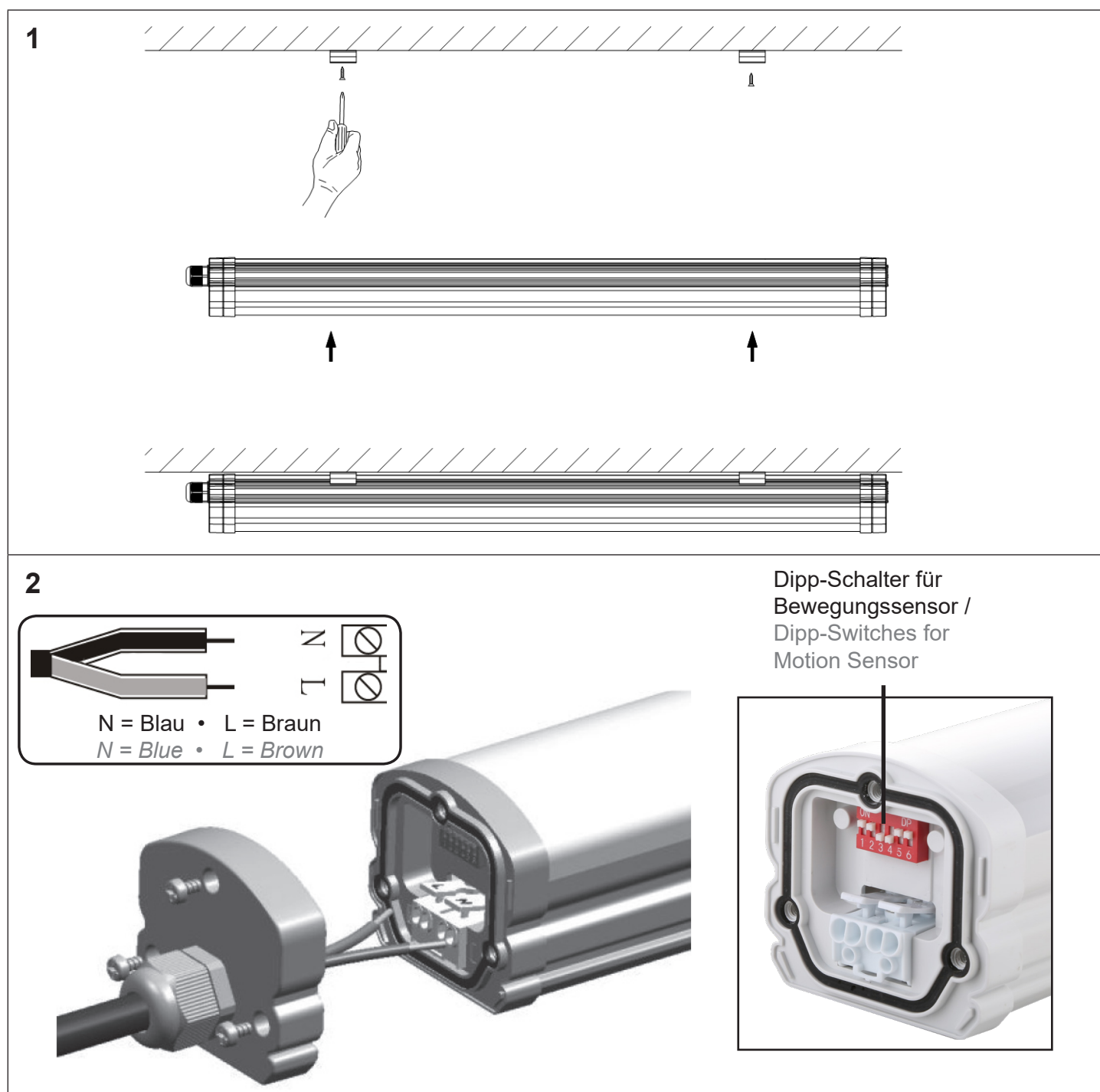
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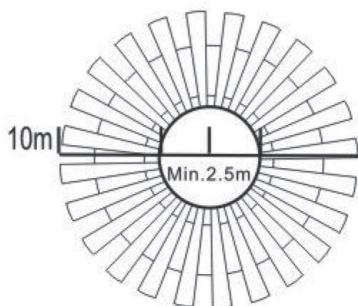
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Bewegungssensor / Motion Sensor

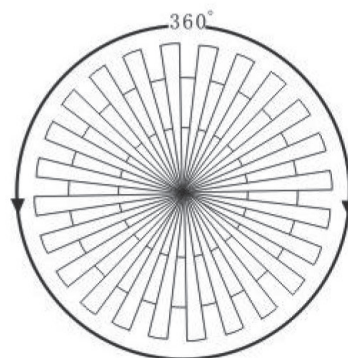
Installationshöhe /
Installation Height
2,5 - 3,5 m



Erfassungsbereich /
Sensing Distance Range
2,5 - 10,0 m

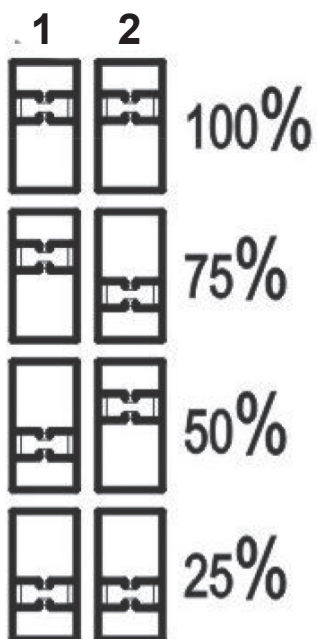


Erfassungswinkel /
Sensing angle range
360°

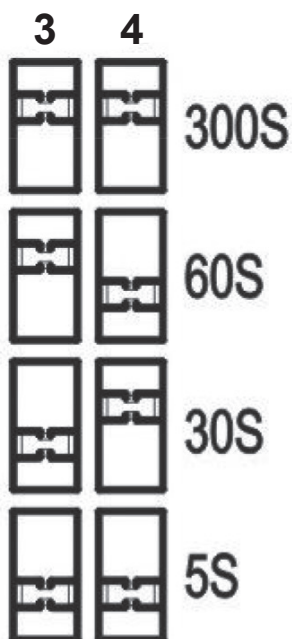


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Sensing distance range
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