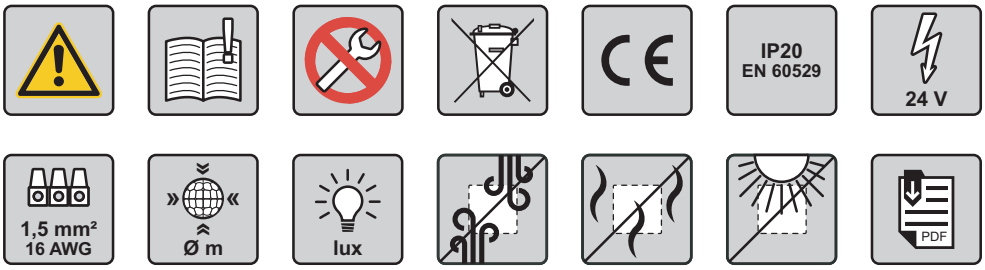
NOVOS 3 Occ Lum V-R

Raumsensor mit Bewegungs- und Helligkeitssensoren

Room sensor with motion and light sensors

thermokon®
HOME OF SENSOR TECHNOLOGY

6000797 Rev.00
Stand / Issue date: 09.11.2026



Eine ausführliche Dokumentation steht Ihnen zum Download zur Verfügung.

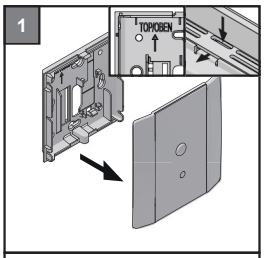
Detailed documentation is available for download.

DE EN

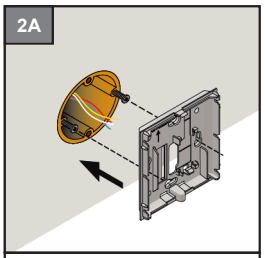


novos

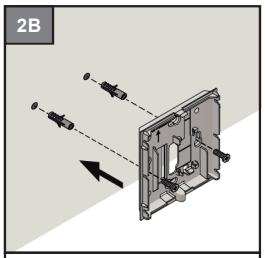
»MONTAGESCHRITTE / INSTALLATION STEPS



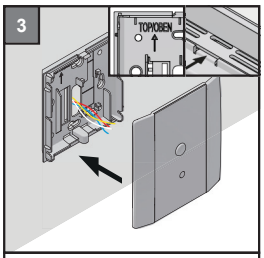
Geräteoberteil demontieren / Remove the top of the device



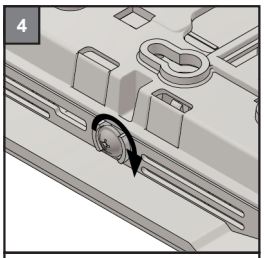
Montage an Unterputzdose / Installation in a flush-mounted box



Aufputzmontage / Surface-mounted installation

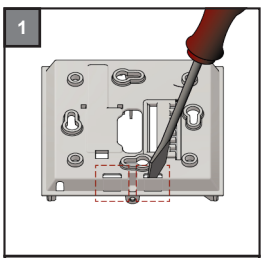


Geräteoberteil montieren / Fitting the top of the device

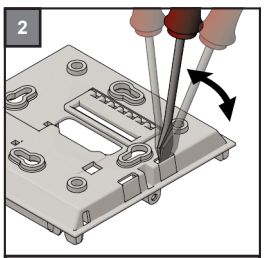


Geräteoberteil befestigen / Securing the top of the device

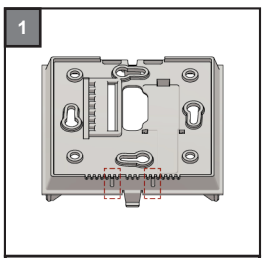
»KABELEINFÜHRUNG (AUFPUTZ MIT KABELKANAL) / CABLE ENTRY (SURFACE-MOUNTED WITH CABLE DUCT)



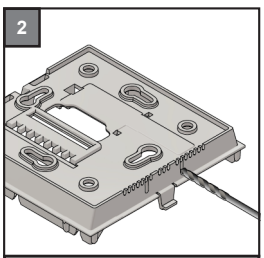
Kabeleinführung von unten / Cable entry from below



Sollbruchstellen herausbrechen / Break off the designed breaking points



Kabeleinführung von oben / Cable entry from above



Markierung für Bohrung / Marking for drilling Ø ≤ 6 mm

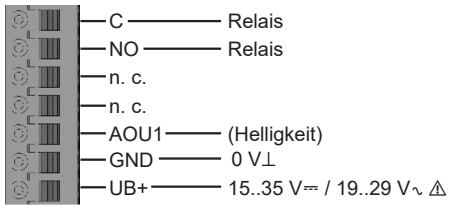
Die Grundplatte ist vor dem Bohren fest einzuspannen. Beim Durchbohren ist der Druck zu verringern, um ein Ausbrechen der Bohrerschneide zu vermeiden.

The base plate must be firmly secured before drilling. Reduce the pressure when drilling through to prevent the drill bit from breaking.

MV_NOVOS_3_Occ_Lum_V-R_de_en.indd • © 2026 • Technische Änderungen vorbehalten • Subject to technical changes

Thermokon Sensortechnik GmbH, Platanenweg 1, 35756 Mittenaar, Germany • Tel: +49 2778/6960-0 • Fax: -400 • www.thermokon.de • email@thermokon.de

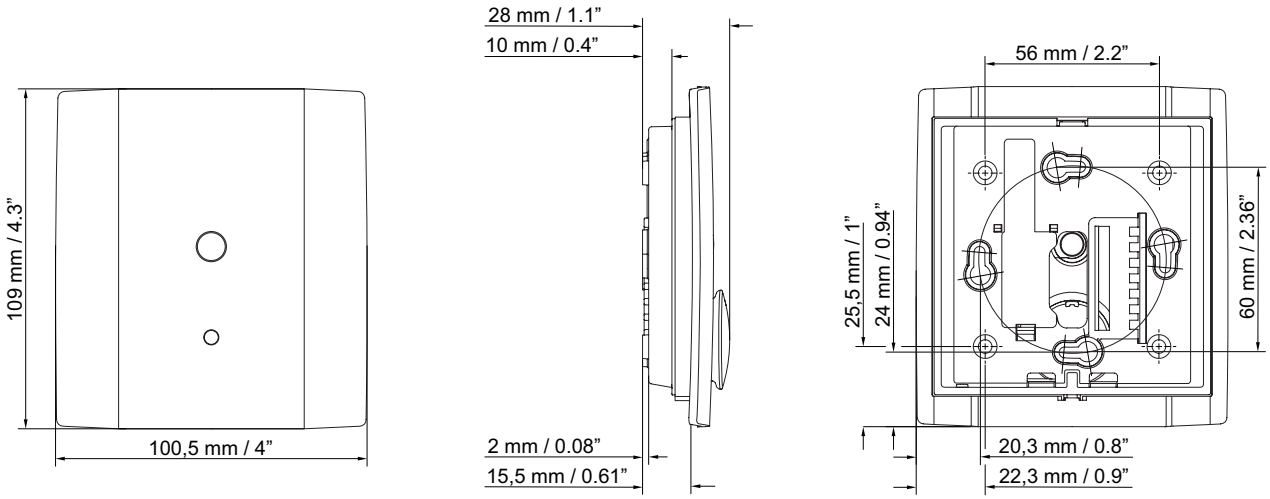
»ANSCHLUSSPLAN* / WIRING DIAGRAM*



Bei Wechselspannung ist auf korrekte Polung zu achten!

When using AC voltage, ensure the polarity is correct!

»ABMESSUNGEN (MM / IN.) / DIMENSIONS (MM / IN.)



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