

Product datasheet:

Spacer

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- for installation in insulated hollow ceilings
- retrofitting from below
- toolless mounting
- For Ø 68 – 80 mm installation openings
- height adjustable from 100 – 40 mm

Spacer, for hollow ceiling installation.

Designed as a spacer for front and retrofit installation in insulated hollow ceilings, made of plastic, for the installation of all common NV / HV / LED lamps.

Exit opening min. Ø68 mm; max. Ø 80 mm;

for square or rectangular cut-outs, diagonal min. 68 mm; max. 80 mm;

Housing installation height max. 95 mm

Installation openings Ø 68-80 mm, installation openings Ø 68-80 mm, depth 100-40 mm adjustable.

Lamp power max. 20 W



Article number:  **9310-10**

EAN: 4013456551091

Packaging quantity: 10

Price group: 160



Assembly instructions



Planning data

Dimensions / Form

Installation opening (wall/ceiling) Ø: 80 mm

The spacer for the installation of swivelling built-in halogen and LED luminaires in various ceiling constructions. The housing ensures the necessary distance between the luminaire and the surrounding material. In this way, materials such as the moisture barrier and insulation are efficiently protected against the luminaire's high operating temperatures. This protective measure can be provided for both new buildings and retrofitting work. The housing is suitable for installation diameters between 68 and 80 mm, and can be adapted for use with different installation heights from 40 to 100 mm. After installation, the spacer stands securely on the boarding. This means that the installation diameter is fully retained and guarantees a secure fit.

- Installation in Ø 68 – 80 mm openings
- Maximum flexibility: Installation height from 100 – 40 mm
- Independent of boarding material and thickness
- Secure fit by means of installation on the ceiling
- Use with all standard LV / HV / LED lamps