



PRODUCT DATA SHEET

AIRSTOP SPOTI LIGHT Sealing Sleeve

Airtight installation of recessed lights to ensure sufficient space for the electrical installation in constructions with exposed beams.

The special AIRSTOP SPOTI LIGHT Sealing Sleeve permits airtight fitting of recessed ceiling lights with over-rafter insulation. The generously-sized hollow sleeve is installed directly onto the existing vapour retarder. A professional tradesman can make an airtight connection of both single electrical cables as well as empty conduits up to a size of 22mm using AIRSTOP SPOTI LIGHT Sealing Sleeve.

FIELD OF APPLICATION

- Sealing sleeve: for airtight installation of leads of diameter up to 22mm
- Ample installation space: always sufficient space for flat and deep recessed lights
- Variable fitting: prefabricated penetration points incl. sealing plugs

ADVANTAGES

- Guaranteed airtight in accordance with DIN 4108-7
- For electrical installations without complex service cavity
- Airtight installation for leads with diameter 4-22 mm

AVAILABLE IN THE FOLLOWING DIMENSIONS

Dimension	120 x 200 mm
for cable entry	4 - 22 mm
Carton	25 Stk

PRODUCT DATA

Material composition	Large installation space with EPDM sealing grommet and sealing plugs
Colour	White
Temperature resistance	-40 °C - 100 °C
Working temperature	-5 °C - 40 °C
Age resistance of adhesive	30 years
Storage	cool and dry

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INFO

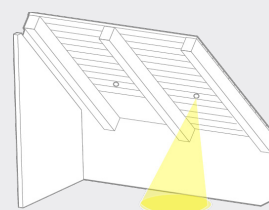
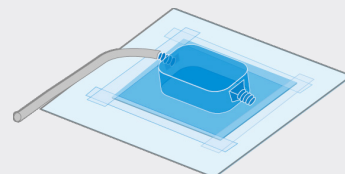
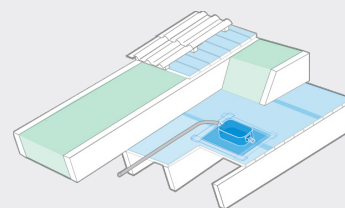
An AIRSTOP SPOTI LIGHT Sealing Sleeve is positioned in the required position after installation of the vapour barrier on the exposed beam construction.

(1)

An airtight connection between the vapour barrier and the AIRSTOP SPOTI LIGHT is then made.

(2)

Subsequently the empty conduit for the electrical installation can be installed as required.



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