



### Down light mounting device

- **SpotClip-I**

SpotClip-I is a unique product that has been developed for mounting down lights in dry mortarless construction and acoustic construction applications.

The innovative, 4-leg ceiling brace has a number of outstanding features and is suitable for use in both panelling and plasterboard.

SpotClip-I consists of non-flammable, fibre-glass reinforced polyamide and offers a number of thermal and mechanical benefits and can even be installed retrospectively.

As a result, it opens up a variety of possibilities for applications in both old and new buildings.

SpotClip-I can be used in ceiling cavities with diameters of 62 to 90 mm.

SpotClip-I ensures that a safe distance is kept between the down light, insulation foil and roof insulation.

It reduces the risk of damage being caused to any insulation material as a result of overheating and heat accumulation and may also have a positive effect on the life time of the lamp.



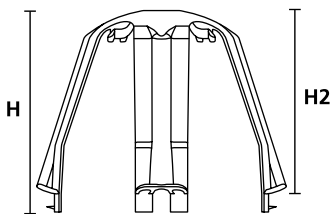
Optimization of 4 fastening feet.



Cable retainers on the heat protection top hold the supply cable in place.



Additional retaining spikes prevent top hold the supply cable in place.



SpotClip-I



Bearing wings ensure that the spacer locates securely on the plasterboard.



One Step to the Web!

TYPE	Hole Ø (FH)	Height (H)	Height (H2)	Colour	Pack Cont.	Article-No.
SpotClip-I	62 - 90	90.0	82.0	Black (BK)	3 pcs.	148-00094
	62 - 90	90.0	82.0	Black (BK)	10 pcs.	148-00076

All dimensions in mm. Subject to technical changes.  
Minimum Order Quantity (MOQ) may differ from package content.



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#### Features and Benefits

- Mount down lights in dry, mortarless construction and acoustic construction
- Innovative, 4-leg ceiling spacer
- Suitable for both panelling and plasterboard
- Non-flammable, fibre glass-reinforced polyamide
- Thermal and mechanical benefits
- Can be installed after construction, useful for both old and new buildings
- Use in ceiling cavities 62-90 mm in diameter
- Keeps safe distance between down light, insulation foil and roof insulation
- Reduces risk of damage to insulation from overheating, heat accumulation
- Possible positive effect on lifetime of the lamp



Optimization of 4 fastening feet.

<b>MATERIAL</b>	Polyamide 6.6, Glassfibre reinforced (PA66GF15%)
<b>Operating Temperature</b>	-20 °C to +120 °C
<b>Flammability</b>	UL94 V1, Glow Wire Test (GWT) 960°C



SpotClip-II ensures reliability and safety of lighting installations.



SpotClip-II - application with injected insulation.



SpotClip & SpotClip-II - Indispensable accessories for safe electrical installations.



Push the retaining spikes into the plasterboard to prevent subsequent movement.



Standard spotlight (up to 90 mm height).