

TECHNICAL DATASHEET

SpotClip-Box

DESCRIPTION

Like all the SpotClip range, the goal of this product is to avoid any contact between the insulation and the bulb, but also to make the assembly airproof to prevent any calories exchange between inside room and outdoor.



SpotClip is supplied in a complete kit:

1 Round Base with 80mm hole for spot; 1 Basket that fits on the top of this round base thanks to a bayonet system. This basket includes an area to hold the connection from the power supply; 1 Cover to close this connection area; 1 Rubber grommet to create the sealing between the basket, the cover and the wires going in the connection area; 2 HelaCon Lux for the power connection; 1 Q30R Cable Tie to secure the wire connection.

APPLICATIONS

SpotClip-Box has been specially designed for passive houses applications. Suitable for both insulation in reel and blowed-in Suitable for both paneling and plasterboard SpotClip is suitable for lighting **spot diameter up to 73mm** and **with a maximum height of 130mm**. Bulb range is limited to LED and fluo-compact

PROPERTIES

Material	Polyamide 6.6 Heat stabilized (PA66HS)				
Glow wire test	960 °C				
Colour	Black (BK)				
RoHS	Yes				
Flammability	UL94-V2				











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Compatibility bulb/insulation	Rolled insulation	Loose / blow-in insulation		
Halogen	×	×		
LED	~	>		
Fluorescent	~	~		

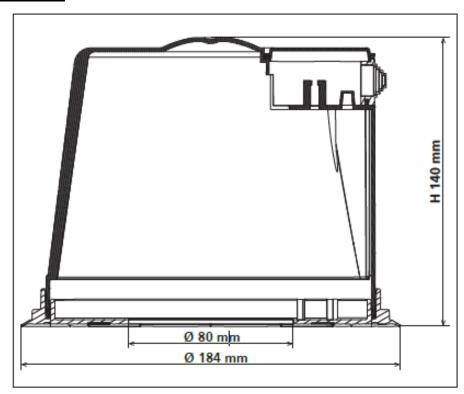


Please check the local installation regulations supplied with the downlight and ensure that you conform to the following standards:



EN 60598-1 EN 60598-2-2

DIMENSIONS



Article-	Туре	Ø	Н	Hole Ø	Pack Cont.		Drawing
No.			11	Hole &	Box	Carton	Diawing
148-00122	SpotClip-Box	184	140	80 mm	1 part.	12 boxes.	