Vapour Barriers

MODEL VB-S6



ORTECH

Product Specification Sheet

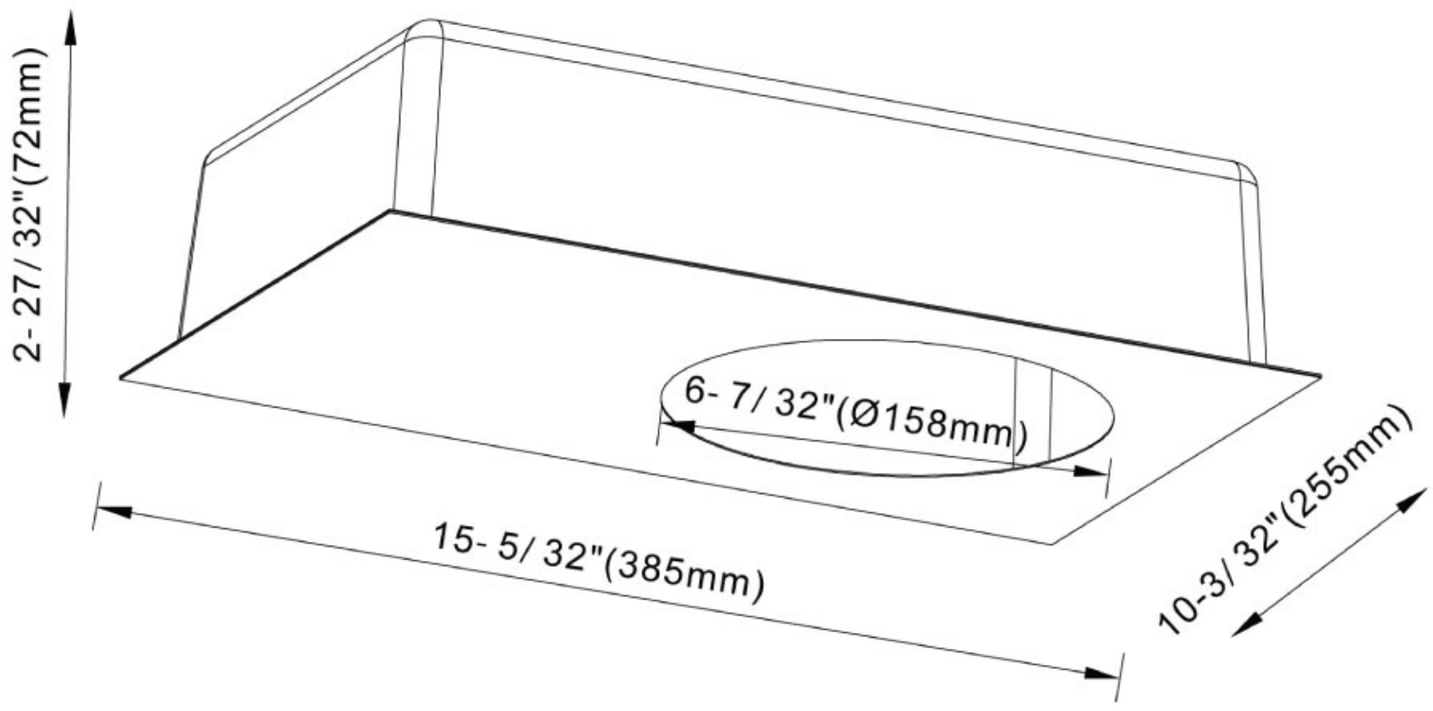
HIGHLIGHTS

- Prevents airflow between living spaces & unconditioned areas reducing energy losses
- Ideal for commercial and residential applications where the integrity of the vapour barrier must be maintained
- Allows continuous air tight vapour protection for new construction insulated ceiling rated 6" recessed lighting housings
- Help control moisture in areas such as basements, ceilings, crawl spaces, floors and walls by creating an air tight seal around the fixture
- Designed for easy installation with an adhesive collar that bonds to the vapour barrier

SPECIFICATIONS

Model	**VB-S6**
Application	For 6” LED lighting; works for most building codes
Material	Heavy duty Polyethylene
Temperature Rating	+90°C
Target	Installation with 16” or 14” beam centres
Amount	50 per case standard packing

DIMENSIONS



Reference	QTY.	Remarks	Project:
			Location:
			Architect:
			Engineer:
			Contractor:
			Submitted by:
			Date:

ORTECH reserves the right to modify at any time, without notice, any or all of our product's features, designs, components and specifications to meet market changes.

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