

-Rain Sensor Mounted Vertically.

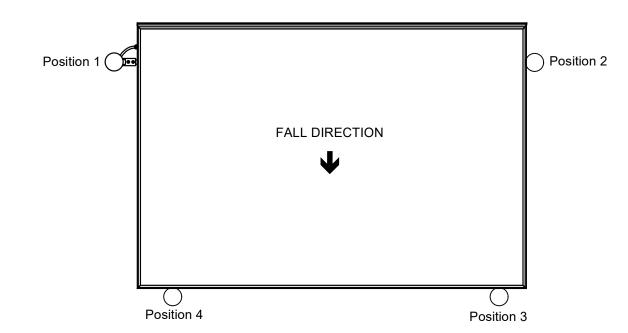
Cable Gland (Black)

Adjustable mounting bracket polyester powder coated to match External Rooflight colour.

4 Core Cable (Black)

## Plan view of VisionVent

Position 1 shown



When a rain sensor is required the customer is to specify a mounting position at time of order to maximise exposure to the elements and avoid being in the rain shadow of the building.

There are five positions for the rain sensor. Either rooflight mounted (positions 1-4) or externally mounted with flying lead (position 5). Position 5 requires the rain sensor to be mounted on a nearby structure. The cable will exit the rooflight at position 2 for mounting remotely.

NOTE: The rain sensor is an optional extra and must be specified if required

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	Third angle projection unless otherwise noted.			
	Tolerances:	ŀ		
	Whole numbers = ±1mm	l		
=	One decimal place = ±0.5mm	l		
	Two decimal places = ±0.2mm	ŀ		
	All angles 90±0.5 degrees unless specified	l		
	IF IN DOUBT - ASK! DO NOT SCALE	l		

Rev	Revision Description	Drawn/ Date			Checked By:
	Rain sensor Positions 3 & 4 re-positioned	SW	<b>Description:</b> VisionVent solo electric		JSL
Α		17.03.17	Materials: N/A		Check Date:
			Finish: N/A	Drawn By: JamesB	29/Sep/2023
В	Updated the Rain Sensor to Optical Rain Sensor.	VA	Weight: N/A	Drawn Date: 09.12.13	
		26/Sep/2023	Quantity: N/A	Drawing No. 404 ACC	400
		20,00p/2020	Scale: N/A	Drawing No: 401-ASS-4	40∠