

Fall of rain sensor will be away from the hinge at 12" : 12" (45°) to the horizon

Adjustable mounting bracket powder coated to external skylight color

Rain sensor cable (black)

Plan View of Skydoor

External keypad on flying lead

Remotely mounted (position 5)

Cable exit hole positions

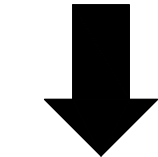
Approx. 9" from dripleg

Rear left (position 1)

Front left (position 4)

Rear right (position 2)

Front right (position 3)



Fall Direction

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

There are five positions for the rain sensor. Either skylight mounted (positions 1-4) or externally mounted with flying lead (position 5)

External keypads are always remotely mounted and supplied with flying leads

Refer to 100-SDD-US-003 for wiring details and cable lengths.

NOTE: The rain sensor and keypad are optional extras

<div>GLAZING VISION</div> <div>the glass skylight company</div>		
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ALL DIMENSIONS IN INCHES UNLESS OTHERWISE STATED		
CURB TO BE CONSTRUCTED TO WITHIN $\pm 3/8"$ ON STRAIGHT & $\pm 1/2"$ ON DIAGONAL DESIGNED SIZES. WEATHERING BY OTHERS.		
ALL PRODUCTS MANUFACTURED TO 1/8" BY COMPONENT. OVERALL TOLERANCE NO MORE THAN 1/1000 OF TOTAL SIZE TO THE NEXT 1/8".		
<div></div> <div>Third angle projection unless otherwise stated</div>		
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ESTIMATED WEIGHT	N/A	SCALE
		Not to scale
REVISION	DESCRIPTION	NAME/DATE
-	Initial Release	JSL 18/Nov/2020
PROJECT		
Skydoor		
TITLE / DESCRIPTION		CHECKED
Rain sensor and external keypad positions		
DRAWING NO.		SHEET
406-SDD-US-009		1 OF 1