

Product Data Sheet



Name:	GV Standard Chain-actuated VisionVent	
Code:	401	
Type:	Hinged ventilation rooflight	
Description:	Electric chain-actuated, thermally-broken hinged rooflight (Patent: GB2514119)	
Standard Glass Specification:	Outer: 6mm HST Clear Toughened. Spacer: 20mm Warm Edge Black Silicone-Sealed Argon-Filled Cavity. Inner: 6mm HST Clear Soft Low-E Toughened.	
Standard Colours:	RAL 7015 grey external framework and RAL 9010 white internal framework.	
Rooflight Control:	Wall switch as standard.	
Drive Mechanism:	Motor-driven chain-actuated	
Thermally Broken:	Yes.	
Seals:	Combination of silicone, TPE bubble seals and dual-hardness EPDM gasket.	
Security:	Rooflight is sealed to the upstand with butyl sealant. The chain actuator is fixed into the base frame which is completely enclosed whilst rooflight is closed.	
Solo chain Actuated Vent Only VisionVent Kerb Dimensions:	Min Span = 1000mm Min Width = 1000mm Min Pitch = 3°	Max Span = 1000mm Max Width = 2200mm Max Pitch = 5°
All Variants Kerb Requirements:	Min Height = 150mm Thickness = 100mm MIN, 125mm MAX	
Use for Access:	Vent only	

Sales Drawings:	<u>Drawing Number</u>	<u>Description</u>
	401-ASS-401	VisionVent Kerb detail
	401-ASS-411	VisionVent Wall abutment detail
	401-ASS-413	Chain actuated vent
	401-ASS-414	Chain actuated vent client wiring diagram
	401-ASS-419	Chain actuated vent with rain sensor client wiring diagram

Optional extras

Rain Sensor:	YES	Battery back-up:	NO
Solenoid Bolt:	NO	Wall Abutted:	YES (Bespoke)
Thermostat:	YES	Dual Colour:	AS STANDARD
BMS Integration:	NO	Special Colour:	YES
Rain Sensor Overrides:	NO	Security System Integration:	NO
Trickle Vents:	NO	Downlighter:	N/A
Round:	NO	Multi-Part:	N/A
RITEC Coating:	YES	Remote Control:	NO