Control unit for VELUX glass rooflight electric exit CXU



3 Year Guarantee

Motorise your manually top-operated VELUX sloped roof window with the mains-powered window operator KMG. The window operator comes with a wireless wall switch and features an integrated rain sensor that automatically closes the window in the event of rain. Ideal for renovation projects where the solution can be integrated into the building. Requires power supply unit KUX 110.

- Rain sensor automatically closes the window in the event of rain.

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Technical information

Control unit for VELUX glass rooflight electric exit CXU	**Material and colour**	Plastic, grey RAL 7035
	Size and weight description	Product including packaging: 75 x 400 x 170 mm (W x H x D), 1.2 kg Window operator: 270 x 56 x 100 mm (W x H x D), 0.6 kg
	Installation and use	Operation temperature: -15°C and +40°C. IP class IP42. Max operation time: 120 sec. Duty cycle 10% 2 min. /18 min. A safety and ventilation switch kit for CXU, KFS 302, must be installed for correct and safe operation.
	Window opening	Max 200 mm within 35 seconds.
	Power consumption	Input 5A/230 VAC, 50Hz, output: 24 V. d.c., max load 5A/120 W, standby consumption: 0.453 W
	Compatibility	KES 305 is a control unit for VELUX glass rooflight electric exit CXU. The CXU purchase includes a safety and ventilation switch kit for CXU, KFS 302, which must be installed for correct and safe operation for gaining roof access and getting comfort ventilation through the glass rooflight. In the event of rain, KES 305 will automatically close the glass rooflight via signal from the included and integrated VELUX rain sensor.
	Connection	See table in instruction guide: 2 x 1,5mm^2 max 30m 2 x 2,5mm^2 max 50m 4 x 1,5mm^2 max 60m 2 x 4mm^2 max 80m 4 x 2,5mm^2 max 100m 2 x 6mm^2 max 120m

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