VELUX ACTIVE departure switch KLN 300



3 Year Guarantee

VELUX ACTIVE with NETATMO indoor climate control uses sensors to continuously measure temperature, humidity and CO2 levels in your home to ensure a healthier indoor climate. VELUX ACTIVE automatically operates connected VELUX electric products for ventilation and sunscreening when necessary. It also enables control of VELUX electric products using the smartphone app or voice control assistants.

- Quickly and easily closes your windows and secures your home.

Creation date 29-09-2026 22:10:04 Electrical products K-- Technical info version en-GB - Approved

Technical information

VELUX ACTIVE departure switch KLN 300	**Material and colour**	ABS plastic, white (NCS S 1000-N)
	Size and weight description	81x81x15 mm, 39g
	Installation and use	The departure switch is for indoor use only, between a minimum ambient temperature 5 °C and a maximum ambient temperature 45 °C. It can be used in a dry or humid environment (such as a hall or an entrance). Radio frequency range: 300 m range open field. Depending on the building construction, the indoor range is approximately 30 m
	Power consumption	2 x AAA alkaline batteries with an expected battery life time of 2 years when operated four times a day.
	Compatibility	Compatible with VELUX ACTIVE indoor climate control
	Connection	Wireless connection: the departure switch works with the VELUX ACTIVE gateway - 300 m free range. It cannot be connected directly to io-homecontro® products.
Departure switch	**Materials**	ABS plastic, white (NCS S 1000-N)
	Size and weight description	80 mm x 80 mm x 10 mm (WxHxD), 0.065 kg.
	Installation and use	The departure switch is for indoor use only, between a minimum ambient temperature 5 °C and a maximum ambient temperature 45 °C. It can be used in a dry or humid environment (such as a hall or an entrance). Radio frequency range: 300 m range open field. Depending on the building construction, the indoor range is approximately 30 m.
	Power consumption	2 x Alkaline AAA (1.5V) batteries Expected battery lifetime: Up to 2 years.

Creation date 29-09-2026 22:10:04