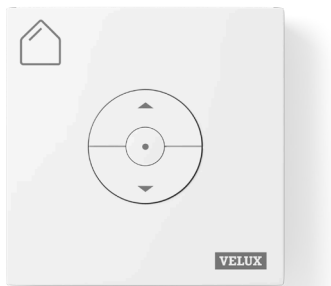


VELUX electric wall switch KLI 312



Conveniently operate your VELUX electric or solar interior blinds with wall switch KLI 312. All our wall switches have open/stop/close functionality and allow for grouping several of the same type of products in one switch.

- Enjoy intuitive control of your VELUX electric interior blinds.
- Quickly and conveniently operate up to 200 electric or solar VELUX products of the same type simultaneously.
- Place the wireless wall switch anywhere in your room using the convenient wall mount.

Technical information

VELUX electric wall switch KLI 312	Material and colour	ABS (plastic), white (NCS S 1000-N) Wall switch KLI 312 shows an icon in the upper left corner indicating the product type it operates (electric and solar interior blinds). Colour of icon: grey (NCS S 5500-N).
	Size and weight description	Product including packaging: 235 x 153 x 48 mm (W x H x D). Weight: 0.224 kg. Wall switch: 82 x 82 x 17 mm (W x H x D). Weight: 0.125 kg.
	Installation and use	The wall switch is for indoor use only, minimum ambient temperature 5°C and maximum ambient temperature 45°C. It can be used in a dry or humid environment (such as a living room or a bathroom). Radio frequency range: 300 m range open field. Depending on the building construction, the indoor range is approximately 30 m.
	Power consumption	2x alkaline AAA (1.5 V) batteries. Expected battery lifetime: Up to 1 year.
	Compatibility	Wall switch KLI 312 is based on radio frequency (RF) technology and signals are transmitted in the 868 MHz range. The wall switch is compatible with products with the io-homecontrol® logo and can be used with VELUX electric and solar interior sunscreening products.
	Connection	VELUX io-home control connection of 868 MHz.