VELUX electric interface KLF 150



3 Year Guarantee

Conveniently integrate VELUX electric products into existing building management systems or smart home solutions with VELUX electric interface KLF 150. Control your entire building or smart home from one central location. Boosts the range of the wireless controllers and provides a stronger signal throughout the building.

- Control VELUX electric products via your building management or smart home system.
- Boost and extend the operating range of your VELUX electric products throughout your home.

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Technical information

VELUX electric interface KLF 150	**Material and colour**	ABS plastic, white (NCS S 1000-N)
	Size and weight description	Product incl. packaging: 327 x 166 x 80 mm (W x H x D), 0.117/0.658 kg Interface dimensions: 136 x 129 x 34 mm (W x H x D), 0.164 kg
	Installation and use	Radio frequency range: 300 m range open field. Depending on the building construction, the indoor range is approximately 30 m. Can be used as repeater to extend the range of (2-way) RF signals in larger installations, where signals fail to reach certain electrical products. Input for control: Potential-free switch, with a rating of min 10 mA and 5 V d.c. Output for feedback: Potential-free switch, with a rating of max 50 mA and 30 V d.c. Language: 7 individual languages included in the pc setup-tool, which need to be downloaded and is supported by detailed context related help functions.
	Power consumption	2 W
	Compatibility	Based on radio frequency (RF) technology, transmitted in 868 MHz range. Compatible with products with the io-homecontrol® logo. Can be used with VELUX mains-powered or solar-powered roof windows as well as interior and exterior decoration and sunscreening products based on the io-homecontrol® technology.
	Connection	Mains plug PSU with USB type micro B output with 1.2 m cable.

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