VELUX solar translucent pleated blind FSL.



5 Year Guarantee

VELUX solar translucent pleated blinds can be operated in multiple ways; manually, remotely or automatically. They provide an increased feeling of privacy and soft elegant lighting effects. They install in minutes with no wiring and can be used with manually operated and VELUX solar roof windows. Available in a wide range of colours and styles to complement the decor of your room.

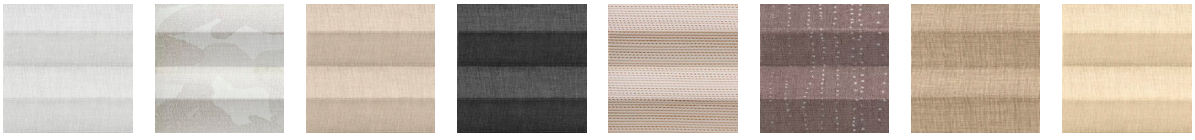
- Increase your privacy, reduce unwanted glare and control incoming sunlight exactly as you like.
- VELUX solar interior blinds, awning blinds and roller shutters give you convenient remote control without any wiring.
- Operate your blinds any way you want: manually, remotely or automatically.
- Slimmest profile design on the market lets more natural light in.
- Compatible with VELUX ACTIVE with NETATMO - control your products from anywhere you want via smartphone or voice control.
- Standard 100 by OEKO-TEX® certification guarantees the product is made without harmful substances.
- Install in minutes - simply click on the blind in the pre-fitted brackets.
- Stepless positioning allows you to lower the blind to exactly where needed.

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Colours and patterns

VELUX interior blinds are available in a wide range of colours and designs. However, a few blind variants are only available in a limited range of colours. Each colour and design option has a unique code. Add the code of your choice to the relevant blind type when ordering your products.



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Operation guidance

The VELUX solar-powered single-pleated blind comes with a pre-paired wall switch for remote control and an on-product operation slider for manual operation. The blind can be raised and lowered to any desired position.

Compatibility

Compatibility with VELUX electric roof windows:

Pleated blind FSL can be installed in GGL, VELUX electric GGL, VELUX solar-powered GGL, GGU, VELUX electric GGU, VELUX solar-powered GGU, GPL, GPU, VELUX electric GPU, GTL, GTU (except SK10), GXL, GXU, GZL, GIL, GIU, GLL, GLU, GGLS and GPLS.

As to sizes, please refer to the price list as continuous changes of the product programme are made. The blind can also be made to measure.

Compatibility with other VELUX sunscreening products, VELUX electric and solar-powered products and VELUX ACTIVE products:

The blind cannot be combined with other interior sunscreening products. It is not recommended that it is combined with exterior sunscreening products.

VELUX ACTIVE products are compatible with the blind. However, please note that in winter the blind may not be able to be operated as frequently as in summer. The blind can be fitted with insect screen ZIL.

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Further information

We reserve the right to make technical changes.

For more information on our products, please visit https://www.velux.co.uk or https://www.velux.ie.

Technical information

VELUX solar translucent pleated blind FSL.	**Battery**	High performance battery, NiMH. 1100 mAh, 4.8 V d.c. The battery is an energy buffer for operation in periods with inadequate charging. A fully charged battery allows up to 200 operations. The blind comes with a battery which must be switched on before operation. Expected battery lifetime: 10 years.
	Connection	N/A
	Installation and use	The pleated blind is easily clicked on to the top brackets pre-fitted on the window, leaving both hands free during the remaining part of the installation. FSL does not require any wiring or connection to mains supply when installed on VELUX electric roof windows. Multiple operation at your choice Use the blinds any way you want; manually, remotely or automatically. And control your blinds from anywhere – or across the room using the VELUX App Control.
	Material and colour	Control bar with motor unit, top fascia and side rails: Anodised aluminium. Guides and bottom brackets: Plastic, grey. Product is certified in accordance with STANDARD 100 by OEKO-TEX® (1076-184) – textiles tested for certain harmful substances and STeP by OEKO-TEX® (22002567) – STeP stands for Sustainable Textile & Leather Production.
	Power consumption	High performance battery, NiMH. 1100 mAh, 4.8 V d.c. The battery is an energy buffer for operation in periods with inadequate charging. A fully charged battery allows up to 200 operations. The blind comes with a battery which must be switched on before operation. Expected battery lifetime: 10 years.
	Solar cell	Photovoltaic solar cell unit integrated in the control bar on the side facing the glass.
Pre-paired wall switch	**Installation and use**	A pre-configured one-way radio frequency wall switch (KLI 312) is included. Radio frequency range: 300 m range open field. Depending on the building construction, the indoor range is approximately 30 m.
	Material and colour	ABS plastic, white (NCS S 1000-N)
	Power consumption overview	2 x alkaline AAA (1.5V) batteries Expected battery lifetime: Up to 1 year.
	Size and weight description	8.2 cm x 8.2 cm x 1.7 cm, 0.125 kg.

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