

Manual Blinds for FS Skylights



Blockout Blind DKD

Colour

White on the internal side and a silver thermoplastic coating on the external side.

Material

Light-tight polyester with heat resistant coating. Aluminium side channels and top cover.

Application

- Provides light blackout
- Provides protection against heat

Operation

Out-of-reach: ZXT 200 rod control
Within reach: Hand operated

Performance

Reduces light by approximately 100 %
Reduces heat by approximately 40 %*



Honeycomb Blind FHCD

Colour

White on both sides.

Material

Double layered pleats (polyester) form a 'honeycomb' structure. Inner faces of honeycomb structure have aluminium coating.

Application

- Adds a decorative effect
- Provides privacy
- Provides heat control

Operation

Out-of-reach: ZXT 200 rod control
Within reach: Hand operated

Performance

Reduces light by approximately 95 %
Reduces heat by approximately 60 %*

* Based on VELUX internal testing with 3076 model roof window

Solar Powered Blinds



Blockout Blind

DSD for FS

DSH for VS/VSE/VSS

DSC for VCS/VCM

Colour

White on the internal side and thermostop coating on the external side.

Material

Light-tight polyester with heat resistant coating. Aluminium side channels and top cover.

Application

- Provides light blackout
- Provides protection against heat
- "Eco" friendly – does not use electricity

Operation

Each blind comes with a radio frequency wall mounted keypad. Blinds for VSE/VSS/VCS use KLR 200 remote provided with skylight.

Performance

Reduces light by approximately 100 %

Reduces heat by approximately 40 %*



Honeycomb Blind

FSCD for FS

FSCH for VS/VSE/VSS

Colour

White on both sides.

Material

Double layered pleats (polyester) form a 'honeycomb' structure. Inner faces of honeycomb structure have aluminium coating.

Application

- Adds a decorative effect
- Provides privacy
- Provides heat control

Operation

Each blind comes with a radio frequency wall mounted keypad. Blinds for VSE/VSS/VCS use KLR 200 remote provided with skylight.

Performance

Reduces light by approximately 95 %

Reduces heat by approximately 60 %*

* Based on VELUX internal testing with 3076 model roof window

Manual Blinds for GGL/GPL Roof Windows



Blockout Blind DKL

Colour

White on the internal side and thermostop coating on the external side.

Material

Light-tight polyester with heat resistant coating. Slimline aluminium side channels and top cover.

Application

- Provides light blackout
- Provides protection against heat

Operation

Within reach: Operated by hand
Out-of-reach: Needs rod control ZCT 200[†]

Performance

Reduces light by approximately 100 %
Reduces heat by approximately 40 %*



Honeycomb Blind FHC

Colour

White on both sides.

Material

Double layered pleats (polyester) form a 'honeycomb' structure. Inner faces of honeycomb structure have aluminium coating.

Application

- Adds a decorative effect
- Provides privacy
- Provides heat control

Operation

Within reach: Operated by hand
Out-of-reach: Needs rod control ZCT 200[†]

Performance

Reduces light by approximately 95 %
Reduces heat by approximately 60 %*

[†] GGL/GPL Roof Windows and blinds are recommended for within-reach applications.

* Based on VELUX internal testing with 3076 model roof window