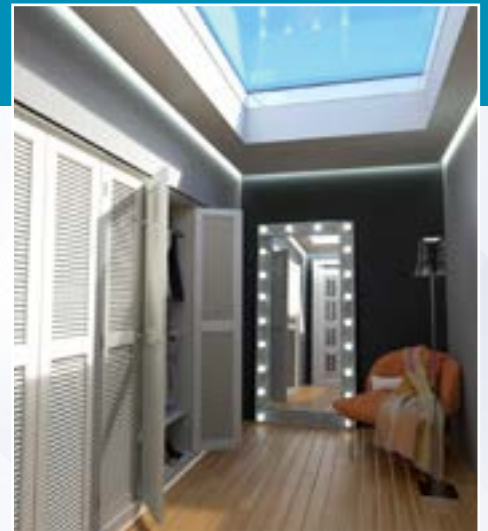




Triple-glazed window

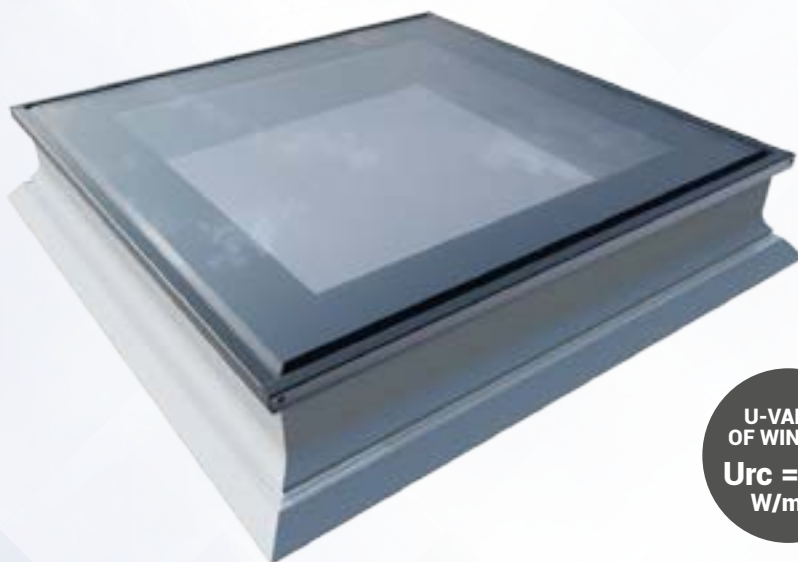
PGX B1 is surely the warmest flat roof window we can offer. Its thermal insulation value equals $U_{rc}=0,7 \text{ W/m}^2\text{K}$ - it means the window is highly energy saving. It can be used both in highly humid places and in rooms, where installation of the facade windows is nearly impossible such as staircases or wardrobes. Its triple glazing unit ensures thermal insulation on the highest level.



The incredibly energy saving and warm window will make you feel safe.



PGX B1 TRIPLE-GLAZED



U-VALUE
OF WINDOW
U_{rc} = 0,7
W/m²K

PARAMETERS

Glazing type

U-value of glazing	U_g = 0,5 W/m²K
glazing unit	triple glazed
gas	argon
laminated inner pane	✓
external toughened pane	✓
low-emission coat	x 2
warm spacer	x 2

Profile:

multi-chambered PVC	✓
white profile	✓
PU-foam filling	✓
maintainance free	✓
weather conditions resistant	✓
available in non-standard sizes	✓
roof pitch	2-15°

GLAZING CROSS-SECTION



B1
6H / 16 / 6TH / 16 / 44.2 TF (AR)

PROFILE CROSS-SECTION:



AVAILABLE SIZES

size symbol	01P	02P	12P	03P	04P	05P	06P	07P	08P	09P	10P	11P
window size: width x height [cm]	60x60	60x90	60x120	70x70	80x80	90x90	90x120	100x100	100x150	120x120	140x140	120x220
PGX B1	X	X	X	X	X	X	X	X	X	X	X	X