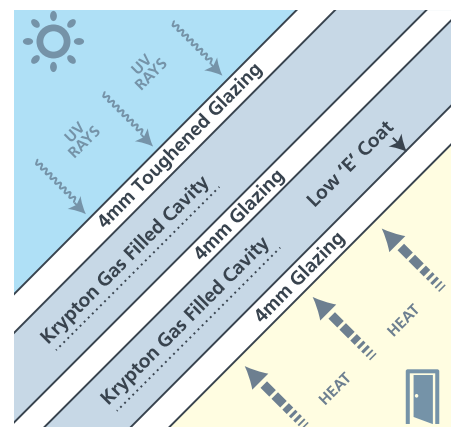


Triple Glazing Roof Window

The Keylite Triple Glazed unit is the top thermally performing option for maximum performance.



Technical Information

▶ UV: transmittance [%] :	$t_{uv} = 31$
▶ Light: transmittance for standard illuminant D65 [%]: reflectance for standard illuminant D65 [%] (*): reflectance for standard illuminant D65 [%] (**): general colour rendering index [%]:	$t_v = 74$ $r_v = 16$ $r_v = 16$ $R_a = 97$
▶ Energy: solar direct transmittance [%]: solar direct reflectance [%] (*): solar direct reflectance [%] (**): solar direct absorption [%] (*): total solar energy transmittance (solar factor) EN 410 [%] (*): shading coefficient (=g_DIN/0,87) (*):	$t_e = 46$ $r_e = 33$ $r_e = 32$ $a = 21$ $g = 55$ $s_c = 0.64$
thermal conductance (U-value) [W/m ² K] (EN 673): slope [°]: $\alpha = 90,0$	$U_g = 0.6$
▶ Sound: sound transmittance	$dB = 32$

(*) incident radiation from the outside

(**) incident radiation from the inside

Glazing Make-Up

- ▶ 4mm toughened outer pane.
- ▶ 10mm Krypton gas filled cavity.
- ▶ 4mm float centre pane
- ▶ 8mm Krypton gas filled cavity.
- ▶ 4mm float inner pane
- ▶ Triple glazing offers a lower U value
- ▶ Warm edge glazing unit.
- ▶ U-Value glazed unit 0.6 W/m².K

Note: Self-cleaning glass available upon request. For further information, please contact the Keylite technical team.

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