

Specification

| Thermal efficiency | |
|---|---|
| U _w *: Coefficient value for reference design | from 0,85 W/(m ² K)* |
| U factor*: | --- |
| *: | for doors with sash dimensions of 2070 x 3444 mm, with a triple-glazed filling with a U _g coefficient of 0.5 W/(m ² K) and a warm edge spacer |
| Profile | |
| Profile name: | DA- SkyLine |
| Installation depth: | Sash: 71 mm Frame: 190 mm (2-rail) and 292 mm (3-rail) |
| Number of chambers: | 3 |
| Thermal break: | yes |
| Number of seals: | 2 |
| Glass | |
| Glazing package: | 6ESGx16x6ESGx16x6ESG |
| U _g value: | 0,5 W/m ² K |
| Glazing Package Thickness: | 52 to 60 mm |
| Sound insulation of available glazing: | 31 to 47dB |
| Maximum construction dimensions | |
| Width: | max. 12 m |
| Height: | max. 4 m |
| Sash size | |
| Min. sash width: | --- |
| Max. sash width: | --- |
| Min. sash height: | --- |
| Max. sash height: | --- |
| Max. sash weight: | 750 kg |

| | |
|-----------------------------|-----------------------------------|
| Max. sash area: | 6,5 m ² |
| Technical parameters | |
| Watertightness: | up to class 9A (600Pa), EN 12208 |
| Air permeability: | class 3, EN 12207 |
| Wind load resistance: | up to class C5 (2000Pa), EN 12210 |
| Other | |
| Other: | Visible sash joint width 25 mm |