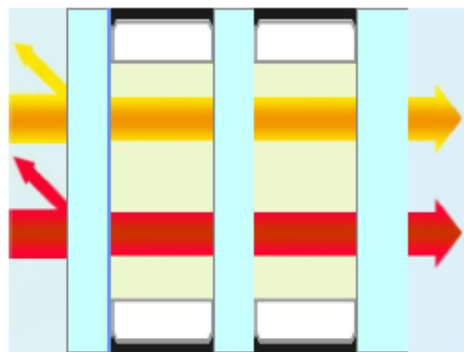


Glazing design



	First glazing	Second glazing	Third glazing
Gas		Argon 90% 10.00mm	Argon 90% 10.00mm
Coating			
First glass	PLANILUX 4.00mm	PLANILUX 4.00mm	PLANILUX 5.00mm
Coating	PLANITHERM ULTRA N		
Layer			
Coating			
Second glass			
Coating			

Manufacturing sizes

Nominal thickness : **33.0 mm**
Weight : **32.5 kg/m²**

Luminous factors (EN410-2011)

Transmittance : **72 %**
Outdoor reflectance : **18 %**
Indoor reflectance : **18 %**

Colour rendering :

Ra : **96** **Transmittance**
Ra : **96** **Outdoor reflectance**

Energy factors (EN410-2011)

Transmittance : **48 %**
Outdoor reflectance : **29 %**
Indoor reflectance : **26 %**
Absorptance A1 : **16 %**
Absorptance A2 : **4 %**
Absorptance A3 : **4 %**

Solar factors (EN410-2011)

g : **0.54**
Shading coefficient : **0.62**

Thermal transmission (EN673-2011) · - 0° related to vertical position

Ug : **1.1 W/(m².K)**