

uPVC Window System TECHNICAL DATA SHEET



*Image for indicative purposes only

Average U-Values	
Double Glazed	1.2 W/m2K
Triple Glazed	0.9 W/m2K
Glazing	
Glass Thickness	up to 40mm
Testing	
Energy Rating	A
Security	PAS24 compliant
Specification options	
Frame Options	Sculptured / Chamfered / Flush
Frame Standard Outer Colour	Anthracite Grey / Black Brown / White / Agate Grey / Rosewood / Irish Oak / Chartwell Green / White Foil / Oak / Silver Grey
Cill Options	85mm / 150mm / 165mm / 180mm
Bow & Bay Window Option	✓
Tilt & Turn Option	✓
Sightline	104mm

*Results may vary based on specification. Further details available upon request

Scope

The Linar Window system has been designed to meet current and future building regulations, in addition to market-leading features such as our high energy rating of A as standard. Compliant with PAS24 certification, the window exceeds security requirements with a low U-value of 0.9 W/(m2k) is achieved when combined with highly energy efficient glass.

Materials

- Sculptured, chamfered and flush options
- Patented co-ex gasket
- Double and triple glazing

Finishes

uPVC Windows are typically available in a variety of colour finishes and design options, including:

- Over 10 external and internal colours available
- Multiple glazing options for added security and thermal efficiency
- Sculptured, chamfered or flush multi-chambered uPVC frame

Construction

The uPVC Window system is constructed using a high-quality multi-chambered uPVC profile from Linar, fitted with thermally efficient glazed units.

