

uPVC Entrance Door TECHNICAL DATA SHEET

Average U-Values	
Double Glazed	1.2 W/m ² K
Triple Glazed	1.0 W/m ² K
Glazing	
Glass Thickness	up to 36mm
Testing	
Security	PAS24 Compliant
Specification options	
Opening Direction	Open In / Open Out
Internal & External Colour Options	Anthracite Grey / Black Brown / White / Agate Grey / Rosewood / Irish Oak / Chartwell Green / White Foil / Oak / Silver Grey
Frame Option	Chamfered
Threshold Option	Aluminium / Low / Standard
Cill Options	None / 85mm / 150mm / 180mm / 225mm
Handle Options	6 colour options
Accessories	Sidelight / Toplight
Glass Options	Standard Low E / Ultra-Low E / Laminated 6.8mm / Laminated 6.4mm / Triple Glazed
Trickle Vent Options	✓

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



*Image for indicative purposes only

Scope

The Liniar uPVC Entrance Door system has been designed to meet current and future building regulations, in addition to market-leading features such as our excellent thermal efficiency. The door is compliant with PAS24 standards. For energy and thermal efficiency, a U-value of 1.0W/(m²k) is achieved when combined with our highly energy efficient glazing.

Materials

- Multi-chamber profiles
- Chamfered suite
- Patented co-ex gasket
- Double and triple glazing

Finishes

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

- Over 10 colours to pick from
- Chamfered multi-chambered uPVC frame
- Multiple hardware options and additional accessories including knockers, letterplates and spyholes.

Construction

The uPVC Door is constructed using a high-quality multi-chambered uPVC profile from Liniar, fitted with double or triple glazed units.

