

DA-65EF



Specification

Thermal efficiency	
U _w *: Coefficient value for reference design	1,3 W/m ² K
U factor*:	0,23* Btu/h·ft ² ·F
*:	Reference window with dimensions of 48 7/16in x 58 4/16in (1230 mm x 1480 mm)
Profile	
Profile name:	DA-65EF
Installation depth:	Frame 65 mm Sash 74 mm
Number of chambers:	3
Thermal break:	30 mm thick glass-fibre reinforced polyamide
Number of seals:	Two EPDM dual-component synthetic rubber seals
Glass	
Glazing package:	4/18/4/18/4
U _g value:	0,5 W/m ² K
Glazing Package Thickness:	Glazing thickness available from 13 to 60 mm

Sound insulation of available glazing:	Rw: from 31 to 47 dB
Fittings	
Type:	---
Hinges:	surface
Anti-theft protection:	anti-theft catches
Microventilation:	yes
Other:	Four-stage tilt and slide mechanism Handle rotation lock with a lifter
Handle	
Colors:	---
Handle model:	1006
Dimensions	
Maximum window width - single sash:	1600 mm
Maximum window height - single sash:	2400 mm
Maximum window width - double sash with a movable post:	3200 mm
Maximum window height - double sash with a movable post:	2400 mm
Maximum sash area:	3 m ²
Maximum size of fixed glazing (when using a special glass, Maximum area of 7m2 and weight of 250 kg):	3500 x 2900 mm lub 2900 x 3500 mm

Photos

