


### Thermaview™ Awning/Casement Window – 413 System

Lidco's Thermaview™ Awning/Casement Window is ideally suited for residential housing and low rise to medium rise residential units, hotels, offices and commercial buildings.

The system offers the choice of a 65mm frame or the sash can be incorporated into various Lidco commercial shopfront framing systems. The attractive wide face sash is installed using stays and can be operated by a chain winder or wedge-less fastener.

Std Sill + Sub Sill (Pa)  
1200

Single Glazed	Cooling	Heating	*Uw	*SHGC
4mm Clear	21%	22%	6.8	0.62
5mm Clear	23%	22%	6.8	0.60
5mm EverGreen	36%	13%	6.8	0.43
6mm Clear	23%	22%	6.7	0.60
6mm Energy Advantage	36%	37%	5.4	0.52
6.38mm Laminate Clear	24%	23%	6.7	0.59
6.38mm ComfortPlus Clear	38%	37%	5.3	0.50
10mm Clear	28%	22%	6.6	0.55
10.38mm Laminate Clear	35%	19%	6.5	0.47
Double Glazed – 22mm and 24mm IGU				
5mm Clear / 12mm Air Gap / 5mm Clear	42%	55%	4.3	0.52
6mm Clear / 10mm Air Gap / 6mm Clear	42%	54%	4.3	0.51
6mm EverGreen / 10mm Air Gap / 6mm Clear	57%	43%	4.3	0.30
6mm Clear / 10mm Air Gap / 6mm Energy Advantage	47%	59%	3.8	0.49
6mm EverGreen / 10mm Air Gap / 6mm Energy Advantage	61%	46%	3.8	0.27
6mm Clear / 12mm Air Gap / 6mm Clear	42%	55%	4.3	0.52
6mm Clear / 12mm Argon Gap / 6mm Clear	43%	56%	4.2	0.52
6.38mm Laminate Clear / 10mm Air Gap / 6.38 ComfortPlus Clear	47%	59%	3.8	0.48
6.38mm Laminate Clear / 10mm Argon Gap / 6.38 ComfortPlus Clear	48%	61%	3.6	0.48

**Recommended Total Window Size<sup>†</sup>**

Height: 1200mm

Width: 1200mm

\*Notes: **Uw** is the whole window U-value  
**SHGC** is the whole window solar heat gain coefficient

<sup>†</sup>Dependant on wind loadings, refer to Lidco limitation tables



This manufacturer certifies that this product was designed to conform with **AS2047**. The design performance has been verified by a **NATA** accredited test laboratory. This manufacturer is a member of the **AWA Accreditation Program**.



DESIGN PERFORMANCE

**N6**

3300 Pa  
Structural

1200 Pa

**Water Resistance**

ENERGY RATED

