

# BLOCKOUT

## DUETTE® ARCHITELLA PANACHE OPAQUE FABRIC

### Applications

DUETTE® Shades

### Control Systems

Standard Cordlock

- Standard Bottom-up
- Top Down
- Top Down - Bottom-up
- Duo-lite

ULTRAGLIDE® Shades

- Standard Bottom-up
- Top Down
- Top Down - Bottom-up
- Duo-lite

PowerRise

EasyRise

Special Shapes

Motorisation

### Composition

Wet-laid Polyester non woven as outer cell, laminated metallised polyester film as inner cell

### Vane Size

20mm

### Colour Fastness

6-7 Blue Scale

### 6 Colours Available



Product: DUETTE® Architella Shades in Panache Opaque Fabric Colour: Daisy White

Note: Overseas hardware shown



**HunterDouglasCommercial**

WINDOW COVERINGS

# DUETTE® Architella Panache Opaque Fabric

## features and benefits

### Fabric Specifications

20mm pleats. Wet-laid polyester non woven as outer cell, laminated metallised polyester film as inner cell.

### Energy Efficiency

DUETTE® Shades provide superior insulation and energy efficiency to regulate temperature and minimise heating and cooling loads.

### Three Distinct Air Pockets

For superior energy efficiency; increased insulation.

### TruPleat Construction

For a more uniform appearance.

### Layers Of Fabric

For more intense colour.

### Design Flexibility

DUETTE® Shades are available in a range of different sizes to suit commercial applications and can be manufactured to fit special window shapes.

### Blockout

All colours in the range block light providing a high level of privacy.

### 6 Colours

A range of neutrals & great new season designer colours.

### UV Resistant

99% UV blockage.

## Solar Optical Properties and COMFORT RATING Guide\*

COLOUR	Ts	Rs	As	Tl	Rl	Al	Tuv	Sc	Heat Protection	Insulation	Shade Factor	Glare Reduction	UV Protection
Linen	0	62	38	0	46	54	0	0.32	◆◆◆◆◆	◆◆◆◆◆	◆◆◆◆◆	Blockout	◆◆◆◆◆

### Solar Optical Properties Guide

- Ts - Heat Transmittance (%)
- Rs - Heat Reflectance (%)
- As - Heat Absorbance (%)
- Tl - Light Transmittance (%)
- Rl - Light Reflectance (%)
- Al - Light Absorbance (%)
- Tuv - Ultraviolet Transmittance (%)
- Sc - Shading Coefficient

### COMFORT RATING Guide\*

- ◆◆◆◆◆ Highest level of protection/performance
- ◆◆◆◆ High level of protection/performance
- ◆◆◆ Medium level of protection/performance
- ◆◆ Low level of protection/performance
- ◆ No protection

\* COMFORT RATING Guide has been devised by Hunter Douglas Limited with the assistance of Canesis Pty Ltd - an Independent Australian Fibre and Textile Research and Development Company.



Heat Protection



Insulation



Glare Reduction



UV Protection



Shade Factor

## Fire Retardant

Complies with the General Requirements of the Building Code of Australia for Fire Hazard Properties of materials in buildings. Not suitable for use in fire isolated exits of buildings.

Ignitability Index [Range 0-20]	0	Heat Evolved Index [Range 0-10]	0
Spread of Flame Index [Range 0-10]	0	Smoke Developed Index [Range 0-10]	0-1

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WINDOW COVERINGS

To see how Hunter Douglas Commercial Window Coverings can transform your next project call **1300 733 078**.

[www.hunterdouglascommercial.com.au](http://www.hunterdouglascommercial.com.au)

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