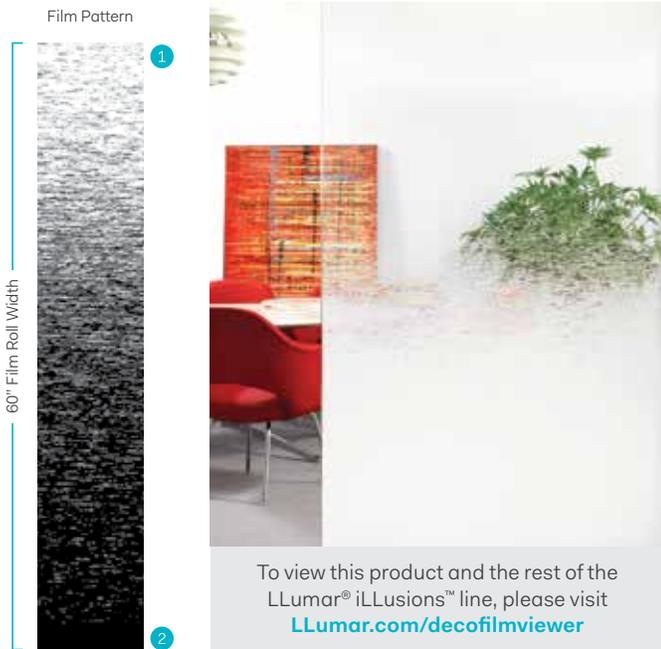


LLumar® iLLusions™ Decorative Window Film  
 Gradient Series  
**Static Gradient**



SPECIFICATION SHEET



To view this product and the rest of the LLumar® iLLusions™ line, please visit [LLumar.com/decofilmviewer](http://LLumar.com/decofilmviewer)

**Product Description**

Gradient series window films are available in unique designs to fit the needs of different spaces. These window films are intended to give graduated privacy while still allowing for a sense of openness. Partially block out views, selectively hide unattractive areas or add a fresh design element with this versatile series.

**Benefits and selection criteria**

- Creates modern style with a retro look
- Allows light in and provides privacy
- Helps shield harmful ultraviolet rays



Detailed View

**Specifications**

Product Name	Static Gradient
Product Series	Gradient Series
Film Type	Polyester
Adhesive Type	Pressure-sensitive
Usage	Interior
Width	60"
Film Thickness (excludes liner)	.002"
Coordinating Product	Dusted Frost Film

**Installation and Warranty**

LLumar iLLusions are professionally installed by a global network of authorized dealers in accordance with factory procedures. While installation is fast, with minimal disruption to tenants or contractors, the film is extremely durable and is backed by a limited manufacturer's warranty. Your dealer can provide you with technical information and warranty details.

**Contact Information**

Call 1-800-851-7781 or visit [solutions.llumar.com/commercial](http://solutions.llumar.com/commercial) to learn more.

**Performance Data**

	Location on Film (see diagram)	% Visible Light Transmittance	% Diffuse Visible Light Reflectance (exterior)	Privacy Film Rating
Clear Glass 1/8" (3mm) single pane	-	90	8	0
Static Gradient 1/8" (3mm) single pane	①	62	8	0
	②	88	30	6

**Privacy Film Rating**

This number, between 0 (clear) and 10 (opaque), represents the relative difficulty an observer has in identifying the nature and character of an object located on the opposite side of the window, with the observer and the object both located at least 2 feet from the pane upon which the product has been installed.

For the most current data please go to [LLumar.com/nar-deco-specs](http://LLumar.com/nar-deco-specs)



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