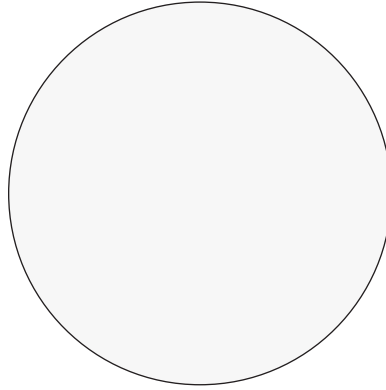


LumiGlas 130

Gain: 1.3, Max. Size: 10'8" x 26'8"



Above unity gain surface that excels
in boardroom and all data applications

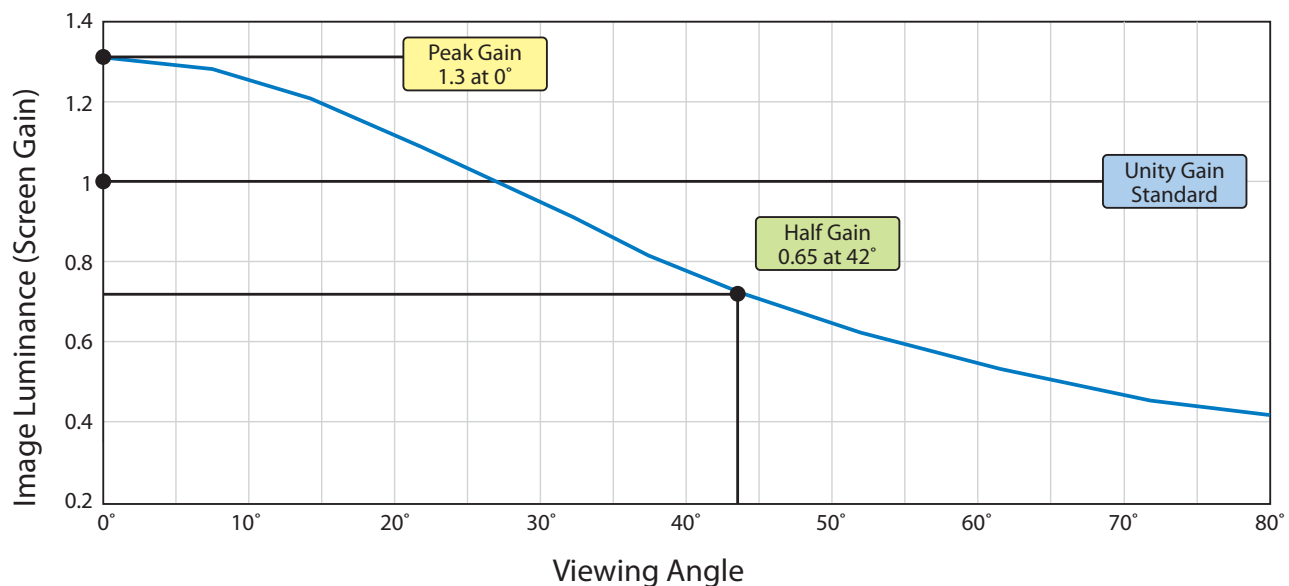
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Producers of Professional Projection Screens

Material Type	Rigid Glass Rear	Minimum Throw Distance	1.3 x Image Width
Maximum Size	10'8"(H) x 26'8"(W)	Edge Blending Properties	NA
Peak Gain	1.3	Passive 3D Use	No
Half Gain	42°	Lay Flat Quality	Excellent
Ambient Light Rejection Value	75%	Flame Resistance	Yes
Ambient Light Resistance	Excellent	Perforation Options	No

LumiGlas 130 combines a glass substrate with a thirty percent above unity gain, rear projection optical coating that is formulated for large scale, single projector installations. Used in many business applications, **LumiGlas 130** is ideal for data, video, film, and power point presentations where ambient light is controllable and a wide viewing angle is needed for seating arrangements. This product will deliver superb, white field uniformity on screen, and at the same time, offer a high level of soundproofing between the projector and the audience.



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The Reference for Stunning™
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