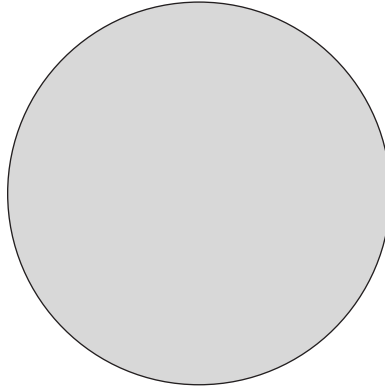


# CrystalView 70

Gain: 0.7, Max. Size: 10'4"x19'6"



High contrast, high resolution and superb black levels

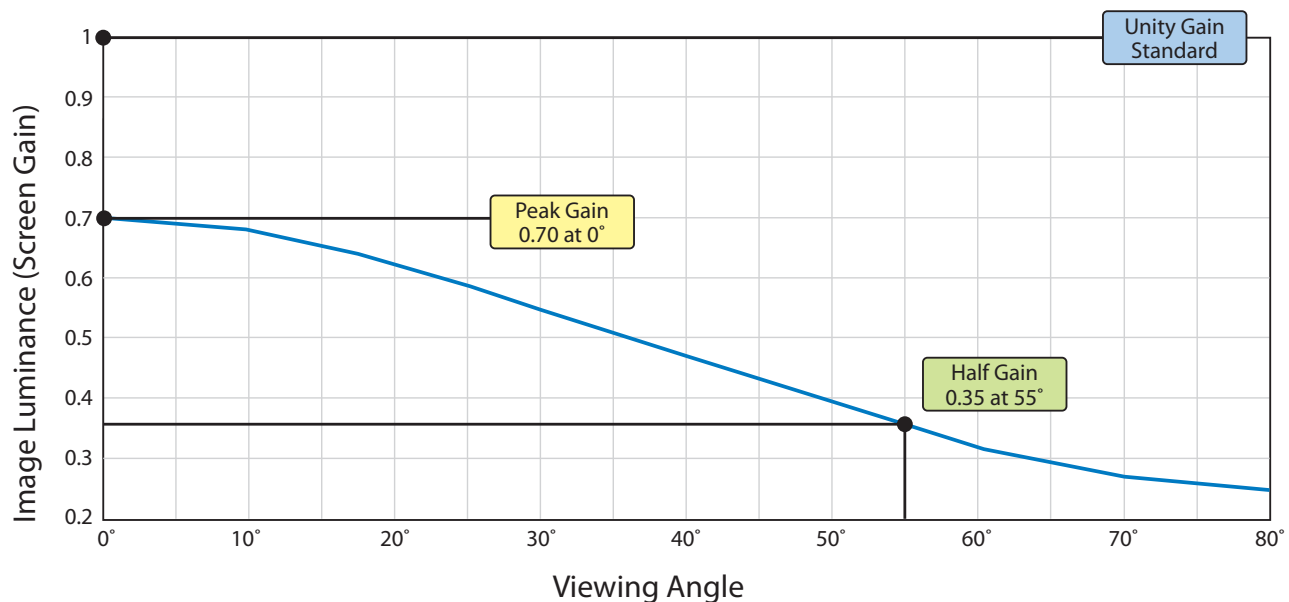
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# Producers of Professional Projection Screens

<b>Material Type</b>	Rigid Glass Rear	<b>Minimum Throw Distance</b>	0.8 x Image Width
<b>Maximum Size</b>	10'4"(H) x 19'6"(W)	<b>Edge Blending Properties</b>	Good
<b>Peak Gain</b>	0.7	<b>Passive 3D Use</b>	No
<b>Half Gain</b>	55°	<b>Lay Flat Quality</b>	Excellent
<b>Ambient Light Rejection Value</b>	90%	<b>Flame Resistance</b>	Yes
<b>Ambient Light Resistance</b>	Excellent	<b>Perforation Options</b>	No

**CrystalView 70** is a gorgeous, specialty rear projection glass surface, combining a proprietary, neutral density formulation and Stewart's category leading, wide angle diffusion optical coating. When furnished with laminated safety glass, **CrystalView 70** can be mounted closer to floors or to doors than ordinary glass. The low gloss diffusion surface can be applied towards the viewer, rejecting environmental reflections. Or, it can be installed with the anti-reflective glass surface towards the viewer, providing an extremely robust surface that can be cleaned at will. This screen technology is highly functional in spaces with uncontrolled, ambient light.



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