

Saker Screens Get Tensioned

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Elite Screens announces a tensioned variation of its Saker electric projection screens, one joining the original fibreglass-backed option, featuring the addition of a tab-tensioning system for added flatness.



Designed for the CE retail and pro AV sales channels, the Saker electric projection screens feature a streamlined and durable accurate profile casing. A corrugated design adds structural integrity, while sliding wall mounts allow for perfectly centered installation.

A silent and power-saving synchronous motor drops and rises the material. Control includes RJ45 (for 3rd party control systems), a full IR/RF control package and a 5-12V trigger to coordinate screen operation with projector power cycles.

The package includes an RF remote doubling as a 12V trigger.

The Saker Tension adds a tab-tensioning system to Elite's MaxWhite FG (fibreglass-backed) material. The dynamic 1.1 gain matte-white material has a wide viewing angle, back backing to eliminate light penetration and an extended top border for high ceiling applications. The material is also GREENGUARD/UL 2818-certified and NFPA 701-compliant.

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