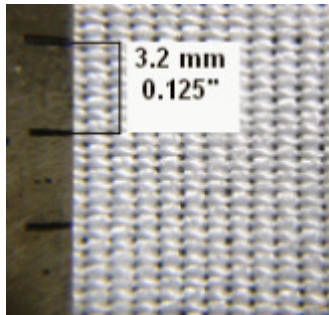


ENLIGHTOR 3

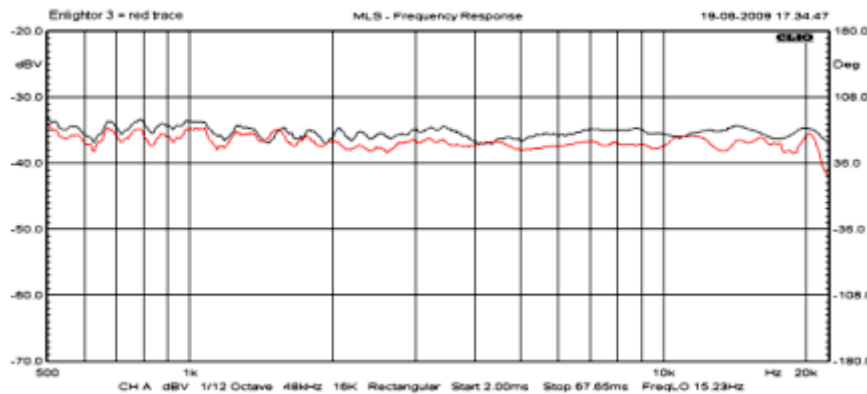


Enlightor 3 is the very first woven Acoustically Transparent projection surface for very large screens. It is available in 620 cm loom height , hence allowing a seamless usable projection surface of up to 610 cm (20') height.

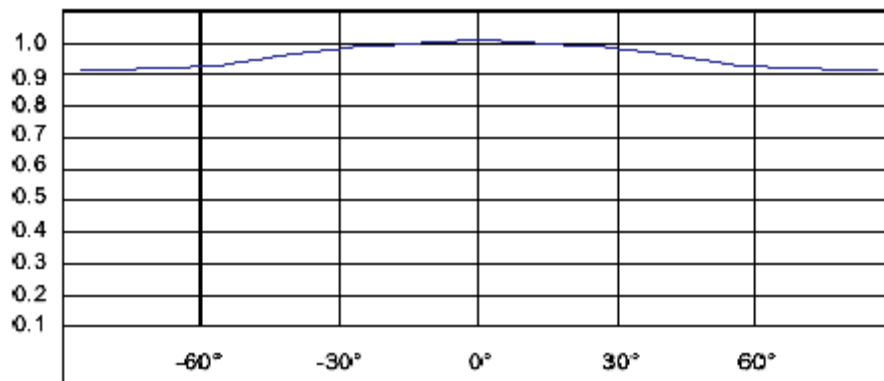
Fully compatible with 4K **digital projection** on screens beyond 130 inches base width, *Enlightor 3* uses a proprietary **woven** structure made up of an inherently flame retardant polyester thread. Its design eliminates any **moiré** effect (as often produced by fixed pixel **projectors** when shown on conventional perforated or **micro-perforated screens**) whatever the screen size.

Enlightor 3 **provides an excellent neutral** colour balance, without gain loss and exceptional acoustic transparency.

Specifications



Acoustic response comparing *Enlightor 3* screen combined with its black backing layer (shown in red) with the reference speaker's direct output (shown in black). Note even response and minimal loss at all **frequencies**



Projection gain vs. viewing angle

Other features

- Gain°: 1.1
- Flame-Retardant (US)
- M1 (F, S, I)
- B1 (Germany)
- Weight°: 300 g/sq.m