



Motorized



Retractable



Acoustically transparent



New : our in-ceiling screen is now tensioned and available with an acoustically transparent fabric !

With manufacturing quality on par with Lumene's screens, this tensioned and acoustically transparent version of the old Showplace Premium screen uses a high-end woven canvas for impeccable sound and image results. Featuring the same specifications as its predecessor, this tensioned screen includes a high quality acoustic and elastic canvas. Its exclusive technology provides a perfect image, pronounced contrast, as well as excellent acoustic transparency. This canvas will allow you to place speakers behind the screen, just like in a true cinema. It guarantees linear frequency response with no compensation.

Note : a very slight phenomenon of luminous halo or moiré effect on the texts (especially subtitles) may be created if the screen is positioned too close to the wall. This is due to the reverberation of the light on the wall behind the screen.



Motorized



Retractable

Built-in remote control system



Tab tensioning system



In-ceiling

Home automation



Silent motor

SPECIFICATIONS

Screen material
High quality LUMENE screen material
Woven fabric
Ultra white projection surface
Optimal acoustic behavior : almost nil diffraction, flat frequency response, no equalization needed
Gain 0.8
Directivity 150°
No shine point
Treatments : anti-yellowing, anti-mold
Black borders

Case
Aluminium
In-ceiling mounting
Hook for hanging installation from ceiling

Motor
Simple, reliable and quiet tubular motor

Control system
RS232 for home automation
Remote control with fine adjustment system (batteries provided)
Built-in IR remote control system
Manual switch (Up, Stop, Down)

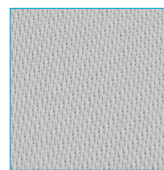
Warranty
2 years



DETAILS

Installation
The acoustically transparent fabric is not totally opaque. We therefore suggest you to place it before a dark background. The speakers should ideally be installed so that the tweeter drivers are placed in the middle of the screen (or slightly above if there are several ranges

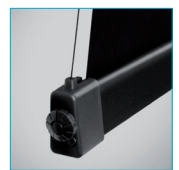
of seats).
Technology
Acoustic is different from standard perforated or micro perforated PVC fabrics. Its specific structure allows a crossing of all the frequencies with no diffraction. As a result, the frequency response is linear, lossless in the high frequencies and the signal is much more precise than with usual screen materials.



Woven fabric



Remote control

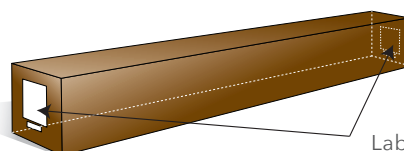


Lateral tension

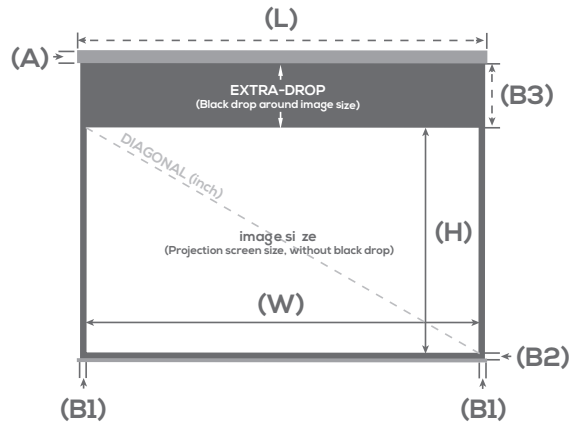
PACKAGING



Store horizontally



Labels



Formats Ratio	Toiles Fabric	REF LUMENE	Taille utile de l'image Image size W x H cm	Diagonale Diagonal (inch)	Dimensions hors-tout du carter Overall dimensions L x A x P cm	Découpe du plafond Ceiling cutting length L x I mm	Bords noirs et Extra-drop (mm) Black borders & Extra-drop (mm)			Dimensions packaging (cm)	Poids net / brut Net / gross weight (kg)
							Côtés Sides (B1)	Bas Bottom (B2)	Haut Top (B3)		
16:9	ACOUSTIQUE ACOUSTIC	SHOWPLACE UHD 4K ACOUSTIC 200 TC AW	203 x 115	92	266 x 17 x 17	2630 x 158	80	65	400	276 x 24 x 28	29.4 / 33.4
		SHOWPLACE UHD 4K ACOUSTIC 240 TC AW	234 x 132	106	297 x 17 x 17	2940 x 158	80	65	400	307 x 24 x 28	31.6 / 40
		SHOWPLACE UHD 4K ACOUSTIC 270 TC AW	266 x 149	120	328 x 17 x 17	3250 x 158	80	65	400	338 x 24 x 28	34.2 / 40.6
		SHOWPLACE UHD 4K ACOUSTIC 300 TC AW	294 x 166	133	356 x 17 x 16	3537 x 158	80	65	300	375 x 24 x 28	42.2 / 49