



Super lightweight, portable projection screens, always ready in an instant for use in your home as Home Cinema projection screen or for your professional presentation at any desired location.

## NEW! THE SUPER LIGHTWEIGHT CINEMALITE 16:9

LiteScreen now also available in HDTV 16:9 format!



Projecta supplies an extensive series of portable projection screens that are extremely easy to set up. Projectors are becoming more and more manageable and lighter. Combining a projector with these features with a portable projection screen makes it possible to project at any desired location. The newest portable projection screen from Projecta is the super lightweight CinemaLite with HDTV-format 16:9. The CinemaLite has a modern design

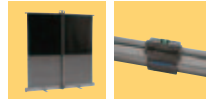
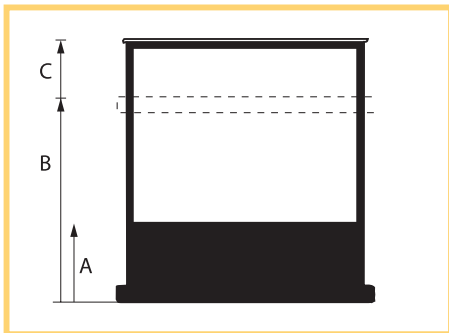
and is equipped with a telescopic rod at the back for easy height adjustment. Projecta has also expanded its range with the lightweight LiteScreen with the 16:9 aspect ratio. The video 4:3 aspect ratio has existed for quite some time. The CinemaLite and LiteScreen 16:9 have been designed specially with the Home Cinema user in mind. The existing LiteScreen 4:3 is extremely suitable for presentation at any desired location.

## Projecta BV

For more than 50 years, Projecta has been an internationally trendsetting manufacturer and supplier of high-quality projection screens and presentation furniture. Projecta operates on a global scale and has been the market leader for years. The company understands like no other the quality standards demanded by the professional user or proud Home Cinema user.

In Projecta's view, the screen is an essential component of every professional or home screening. However well prepared the presentation may be, or how intriguing the film, without high-quality equipment, the image will never be as sharp or clear as it should be. This applies to a PC or DVD player, and most certainly also to the projection screen.

Certified ISO 9001:2000 by



### CinemaLite

- Super lightweight, portable projection screen with a state-of-the-art design, extremely suitable for Home Cinema use.
- Projection screen with a height-adjustable telescopic rod.
- Aspect ratio HDTV 16:9
- An extra high black border at the bottom allows adjustment for the ideal viewing height.
- Extremely stable screen thanks to two fold-away feet.



### LiteScreen

- Lightweight, portable projection screen always ready in an instant for projection at any desired location.
- The tensioning arm with pneumatic springs facilitates flexible height adjustment and a flat projection screen fabric.
- Now available in 4:3 video aspect ratio and HDTV 16:9 (new).
- An extra high black border at the bottom allows adjustment for the ideal viewing height.
- Extremely stable screen thanks to two fold-away feet.

- Case (89 x 83 mm) of charcoal grey, anodised aluminium.
- Datalux F : PVC with black back, high reflection value 2.2, a viewing angle of 45° L/R, approx. 160 gr/m<sup>2</sup> in weight and thickness approx. 0.11 mm.
- HDTV format (16:9) has a 6,5-cm black border all around plus an extra black border at the bottom.

- Case (100x85mm) of black, anodised aluminium.
- Datalux F : PVC with black back, high reflection value 2.2 and a viewing angle of 45° L/R, approx. 160 gr/m<sup>2</sup> in weight and thickness approx. 0.11 mm.
- Video format (4:3) and HDTV-format (16:9) have a 4-cm. black border all around plus an extra black border at the bottom.

## LiteScreen en CinemaLite

Product	Aspect ratio	Screen size h x w cm	Viewing size h x w cm	Nominal diagonal cm inches	Transport length in cm	Net weight in kg	Screen fabric Datalux F prod.code	(A) Bottom surface in cm	(B) Min. height in cm	(C) Max. height in cm	Extra Border in cm
CinemaLite	16 : 9	88x146	75x133	152 60"	116	4	10530194	71	100	163	63
CinemaLite	16 : 9	112x190	99x177	203 80"	200	5	10530195	70	128	187	60
LiteScreen	4 : 3	98x128	90x120	152 60"	141	8	10530154	93	107	180	83
LiteScreen	4 : 3	128x168	120x160	203 80"	181	9	10530157	83	137	210	73
LiteScreen	4 : 3	160x211	152x203	254 100"	242	11	10530168	92	168	250	82
LiteScreen	16 : 9	98x168	90x160	165 65"	181	6	10530192	106	109	204	95
LiteScreen	16 : 9	122x211	114x203	234 92"	222	9	10530193	102	133	224	91