

## Features

Tensioning arm with pneumatic springs facilitates flexible height adjustment and flat projection screen fabric.

Flexible viewing-height adjustment via extra black border to the bottom.

Black border increases perceived clarity of projected image.

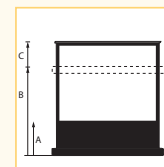


◀ **Lightweight, portable projection screen ready for your onsite professional presentations.**

## Technical characteristics

- ▶ Case (100x114mm) of black, anodised aluminium.
- ▶ Besides a black border of 4 cm all around, Video (4:3) and HDTV (16:9) format also have an extra, black border at the bottom.
- ▶ Datalux F : plastic with black rear; high reflection value 2.2 and a 45° L/R viewing angle.

Aspect ratio	Screen size hwxw cm	Viewing size hwxw 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
4:3	98x128	90x120	152 60"	141	8	10530154	93	107	180	83
	128x168	120x160	203 80"	181	9	10530157	83	137	210	73
	160x211	152x203	254 100"	242	11	10530168	92	168	250	82
16:9	98x168	90x160	165 65"	181	6	10530192	106	109	204	95
	122x211	114x203	234 92"	242	9	10530193	102	133	224	91



# CinemaLite

## Features

Adjustable viewing height thanks to telescopic rod and extra black bottom.

Black border increases perceived clarity of projected image.

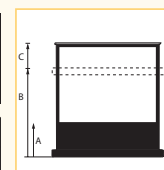


◀ **Ultra-light, portable projection screen in HDTV format, very suitable for Home Cinema use.**

## Technical characteristics

- ▶ Case (100x85mm) of charcoal grey, anodised aluminium.
- ▶ Datalux F : plastic with black rear; high reflection value 2.2 and a 45° L/R viewing angle.
- ▶ HDTV-format (16:9) has a black border of 6.5 cm all around plus an extra black border on the lower side.

Aspect ratio	Screen size hwxw cm	Viewing size hwxw 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
16:9	88x146	75x133	152 60"	156	4	10530194	71	100	163	63
	112x190	99x177	203 80"	200	5	10530195	70	128	188	60

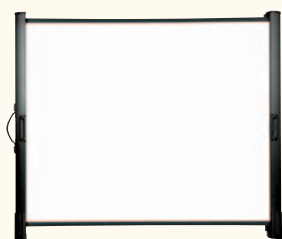


# TableScreen

## Features

Tensioning arm with spring guarantees smooth rolling in and out of the projection screen fabric.

Black case/border on fabric increases perceived clarity of projected image.



◀ **Very compact, lightweight projection screen for use on table.**

## Technical characteristics

- ▶ Case (90x70mm) of black, anodised aluminium.
- ▶ Datalux F : plastic with black rear; high reflection value 2.2 and a 45° L/R viewing angle.

Aspect ratio	Screen size hwxw cm	Viewing size hwxw cm	Nominal diagonal cm inches	Transport length in cm	Net weight in kg	Screen fabric Datalux F prod.code
4:3	61x82	60x80	102 40"	71	1	10530160
	76x102	75x100	127 50"	87	2	10530164

The diagonal sizes listed are approximate, in accordance with the market standard. For advice regarding the right size and screen fabric, see page 5-7 or consult the Screen Selector at [www.projectascreens.com](http://www.projectascreens.com).