## Wireline Advantage

Designed for large venues, the Wireline uses thin steel cables up to 29 feet instead of black drop to lower the screen to an appropriate viewing height.

The extra step of finishing the screen with trim is also eliminated because the Advantage line of projection screens is designed with ceiling trim already in place. Once the screen is installed, the screen's trim conceals the rough opening eliminating the need to complete additional trim work.

Sliding installation brackets make it easy to attach the screen housing to the structure above the drop ceiling.

Tensioned screens ensure the smoothest surface possible, and the Wireline ${ }^{T M}$ Advantage ${ }^{\oplus}$ screen features simple in ceiling installation.

## Features

- Up to 29' of cable to accommodate appropriate viewing height in rooms with high ceilings
- Available without trim flange for non-ceiling recessed applications
- Slim-Tab, a lower profile and stronger tab design to keep your screen perfectly taut
- Tensioning Cable System to prevent warping and ensure even lateral tension
- UL Plenum rated case
- Standard radio frequency motor with hand-held remote and dry contact interface.
- Optional radio frequency control accessories include single channel wall switch and RS-232 interface
- Standard black backing retains projected brightness on front projection surfaces
- Seamless surfaces in all models


## Optional Accessories:

- Radio Frequency RS-232 Device
- Radio Frequency Single Channel Wall Switch


## 16:9 HDTV Format

| Viewing Area ( $\mathrm{H} \times \mathrm{W}$ ) |  | Nominal Diagonal |  | Overall Case Length* |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| in. | cm | in. | cm | in. | cm |
| 65 " $\times 116$ " | $165 \times 295$ | 133" | 338 | 1481/2 | 377 |
| 78" $\times 139$ " | $198 \times 353$ | 159 " | 404 | 1721⁄2" | 438 |
| $92^{\prime \prime} \times 164{ }^{\prime \prime}$ | $234 \times 417$ | 188" | 478 | 196" | 498 |
| $108{ }^{\prime \prime} \times 192^{\prime \prime}$ | $274 \times 488$ | 220" | 561 | 2261/4" | 575 |

## 16:10 Wide Format

| Viewing Area (Hx W) |  | Nominal Diagonal |  | Overall Case Length* |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| in. | cm | in. | cm | in. | cm |
| $721 / 2^{\prime \prime} \times 116^{\prime \prime}$ | $184 \times 295$ | 137" | 348 | 1481/2 | 377 |
| $87^{\prime \prime} \times 139{ }^{\prime \prime}$ | $221 \times 353$ | 164" | 417 | 17212" | 438 |
| $100 " \times 160^{\prime \prime}$ | $254 \times 406$ | 189" | 480 | 196" | 498 |
| 110 " $\times 176{ }^{\prime \prime}$ | $279 \times 447$ | 208" | 521 | 209" | 531 |
| $120^{\prime \prime} \times 192$ | $305 \times 488$ | $226 "$ | 565 | 2261/4" | 575 |

## Front Projection



HD Progressive 0.6
Half Angle: $85^{\circ}$ Gain: 0.6


HD Progressive 0.9
Half Angle: $85^{\circ}$ Gain: 0.9


HD Progressive 1.1 Half Angle: $85^{\circ}$ Gain: 1.1


HD Progressive 1.1 Contrast Half Angle: 60 Gain: 1.1


HD Progressive 1.3 Half Angle: $75^{\circ}$ Gain: 1.3

## Rear Projection



## Dual Vision

Half Angle: $65^{\circ}$ Gain: 0.9

## Product images




Tél. +352 263801 Fax +352 26380380 sales@ck-group.lu

2, rue Léon Laval - Z.A. Am Bann
L- 3372 Leudelange
ck-documentimaging.lu

