

**DA-LITE**<sup>®</sup>

FOR YOUR IMAGE™



## Screen Selection Guide

# High Definition

Electric Recessed

Tensioned Advantage



HD Progressive 1.1 Contrast	16:9		HD Progressive 1.1	16:10	
	Model #	Size		Model #	Size
	89953LS	106" Diag		21806LS	109" Diag
	94234LS	110" Diag		21808LS	113" Diag
	89954LS	119" Diag		21810LS	123" Diag
	89955LS	133" Diag		21814LS	137" Diag
	89956L	159" Diag		21816L	164" Diag

Electric Wall

Tensioned Contour



HD Progressive 1.1 Contrast	Model #	Size	HD Progressive 1.1	Model #	Size
		89976LS		106" Diag	
	94214LS	110" Diag		21858LS	113" Diag
	89977LS	119" Diag		21860LS	123" Diag
	89978LS	133" Diag		21864LS	137" Diag
	89979L	159" Diag		21866L	164" Diag

Fixed Frame

UTB Contour



HD Progressive 1.1 Contrast	Model #	Size	HD Progressive 1.1	Model #	Size
		23642		106" Diag	
	23660	110" Diag		24414	113" Diag
	23678	119" Diag		24432	123" Diag
	23696	133" Diag		24468	137" Diag
	23714	159" Diag		24486	164" Diag

Cinema Contour



HD Progressive 1.1 Contrast	Model #	Size	HD Progressive 1.1	Model #	Size
		90271V		106" Diag	
	94313V	110" Diag		21884V	113" Diag
	90272V	119" Diag		21886V	123" Diag
	90273V	133" Diag		21890V	137" Diag
	90274V	159" Diag		21892V	164" Diag

Borderless

FullVision



HD Progressive 1.1 Contrast	Model #	Size	HD Progressive 1.1	Model #	Size
		FC11C52X92		106" Diag	
	FC11C54X96	110" Diag		FC11H60X96	113" Diag
	FC11C58X104	119" Diag		FC11G65X104	123" Diag
	FC11C65X116	133" Diag		FC11H72.5X116	137" Diag
	FC11C78X139	159" Diag		FC11H87X139	164" Diag

Interactive

IDEA



IDEA	Model #	Size	Model #	Size
		28271	94" Diag	28273
	25942	102" Diag	25939	94" Diag
	25943	108" Diag	25940	100" Diag
	25944	121" Diag	25941	112" Diag

# Ambient Light Rejection

Electric Recessed

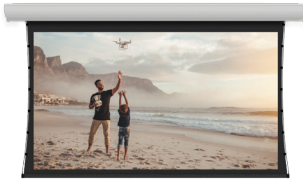
## Tensioned Advantage



Parallax 0.8	16:9		16:10	
	Model #	Size	Model #	Size
	29664LS	106" Diag	29668LS	109" Diag
	29665LS	110" Diag		
	29666LS	119" Diag		
HD Progressive 1.1 Contrast	89955LS	133" Diag	34542LS	113" Diag
	89956L	159" Diag	20852LS	123" Diag
			70119LS	137" Diag
			34562L	164" Diag

Electric Wall

## Tensioned Contour



Parallax 0.8	Model #	Size	Model #	Size
	29670LS	106" Diag	29674LS	109" Dia
	29671LS	110" Diag		
	29672LS	119" Diag		
HD Progressive 1.1 Contrast	89978LS	133" Diag	37596LS	113" Diag
	89979L	159" Diag	20871LS	123" Diag
			70175LS	137" Diag
			37616L	164" Diag

Fixed Frame

## Parallax\*



Parallax 0.8	Model #	Size	Model #	Size
	28846V	106" Diag	28850V	94" Diag
	28847V	110" Diag	28851V	109" Diag
	28848V	120" Diag		

## Parallax Thin\*



Parallax 0.8	Model #	Size	Model #	Size
	29170	106" Diag	29174	94" Diag
	29169	110" Diag	29173	109" Diag
	29168	120" Diag		

\*Larger sizes available in alternative surfaces, contact us for details



# Standard Definition

Electric Recessed

DescenderPro



Matte White	16:9		16:10	
	Model #	Size	Model #	Size
	29781LS	106" Diag	29786LS	109" Diag
	29782LS	110" Diag	29787LS	113" Diag
	29783LS	119" Diag	29783LS	123" Diag
	29784LS	133" Diag	29790LS	137" Diag
	29785L	159" Diag	29791L	164" Diag

Electric Wall

Contour



Matte White	Model #	Size	Model #	Size
		88389LS	106" Diag	70188LS
	94275LS	110" Diag	37570LS	113" Diag
	88393LS	119" Diag	20877LS	123" Diag
	88397LS	133" Diag	70192LS	137" Diag
	88401L	159" Diag	37578L	164" Diag

Fixed Frame

Cinema Contour



Da-Mat	Model #	Size	Model #	Size
		87157V	106" Diag	70308V
	94309V	110" Diag	34635V	113" Diag
	87164V	119" Diag	20912V	123" Diag
	87171V	133" Diag	70319V	137" Diag
	87178V	159" Diag	34657V	164" Diag

Interactive

IDEA



IDEA	Model #	Size	Model #	Size
		28271	94" Diag	28273
	25942	102" Diag	25939	94" Diag
	25943	108" Diag	25940	100" Diag
	25944	121" Diag	25941	112" Diag

Manual

Model C with CSR

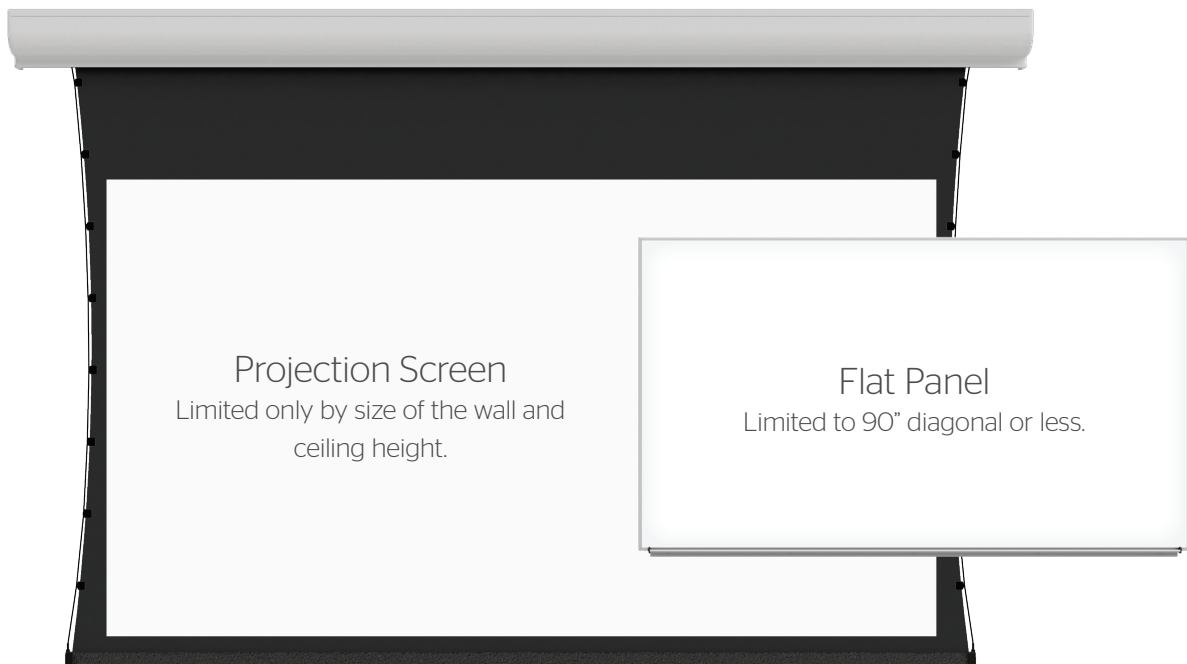


Matte White	Model #	Size	Model #	Size
		79882	106" Diag	70292
	94358	110" Diag	34730	113" Diag
	79884	119" Diag	20902	123" Diag
	79886	133" Diag	70296	137" Diag
	79888	159" Diag	34738	164" Diag

# The Truth About Sizing

Flat panels are shiny and new, but they don't get the job done in a room larger than 15 feet. As resolution increases, pixels get smaller. That means the text and font sizes used in spreadsheets and presentations also get smaller and harder to see, which could cause unflattering, funny faces as business professionals do their best to see the details. For conference rooms, that's a big problem that limits functionality.

Regardless of what formula you use, a room larger than 15 feet needs a something larger than a 90" diagonal.



**For 16:9 and 16:10 Formats:** An easy way to determine screen size is to take the depth of the room and divide by two. This will equal the approximate diagonal of viewing area for your audience in 16:9 or 16:10 format.

-or-



**For 16:9 and 16:10 Formats:** Another way to calculate the size of screen would be to divide the depth of the room by four, which would equal the height of the screen in 16:9 or 16:10 format.

# Da-Lite Projection Technology



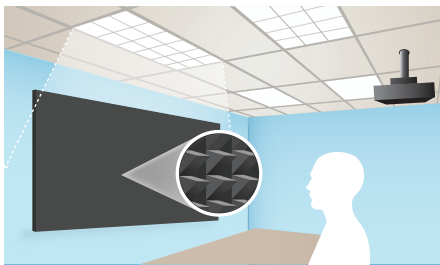
## Color Fidelity

All of our surfaces are individually tested and color measured to ensure color fidelity is maintained.

## HD Progressive

The chemical formula for our HD Progressive line of projection surfaces is designed to perfectly reflect and preserve the image being projected. By studying the physics of light and experimenting with the science of surface we've discovered a better way. Behind each surface is a proprietary, environmentally friendly chemical formula. This means there is a better surface for your image.

## Parallax



Parallax is an ambient light rejection (ALR) technology featuring an advanced optical lens system that rejects light, rather than only diffusing light. Parallax is made up of multiple micro-layers to achieve its light blocking properties and superior viewing angles. Each micro-layer has a function in creating the brightly lit display. Layers that are black boost contrast and absorb ambient light from sides, while a specially shaped layer blocks light from above to preserve a vibrant image.

## IDEA

- Quality projection surface combined with marker board capabilities
- Designed for ultra-short-throw interactive projectors
- Easy and low-profile installation
- Features tray for storing markers, erasers and interactive tools
- No hotspot
- Gain: 2.5
- Viewing angle: 50°



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In British Columbia, Milestone AV Technologies ULC carries on business as MAVT Milestone AV Technologies ULC.

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