# HoloLite® Rear-Projection Screens

MAXIMUM BRIGHTNESS FOR REAR PROJECTION

#### Overview

Constructed of rigid acrylic and designed with Embedded Optics Technology for unmatched brightness in uncontrolled indoor lighting conditions. Can be used for conventional in-wall rear projection, framed, or freely suspended by thin wires for eyecatching, open air floating displays. Because of its ability to present very sharp images, bright in high ambient light, it is a popular choice for trade show exhibits, digital signage applications, training rooms, gaming casinos, sport bars, schools, colleges, etc. Available in all sizes and shapes up to 78" x 139" or can be tiled to any size.

## Common Applications for HoloLite® Screens

- Trade Shows
- Digital Signage
- Training Rooms
- Gaming Casinos
- Sports Bars
- Schools
- Colleges

# Framing Options

- Frames available from 35" and up.
- Standard, powder-coated, painted, or anodized finishes.
- Frames can be made to hang, free-stand, or be customized to your specifications.
- Screen Solutions frames are made of lightweight, durable materials.
- Stainless steel frames are available for industrial use.
- Lightweight frames for table-top presentations\* are available for 35" and 50" screens.

\*See Mobile Presenter at www.ssidisplays.com

#### Accessories

Through-Glass Touch Screen • Multitouch Touch Screen • Hanging Hardware • Framing











rechnical Specifications		
Gain	7 ± 0.5	
Half-Gain (Vertical & Horizontal)	40°	
Viewing Angle	180°	
Transmission	81% contrast - 100:1	
Weight	.85 lbs/square foot	
Maximum Single Screen Size	78" x 139" x 1/8"	
Resolution	Limited Only by Content	
	& Proiector Source	

- Screens can be cut to any video format or shape without loss of optical performance.
- Content: Compatible with all single lens projectors, warping/edge blending and/or interactive softwares.

### **Standard Screen Sizes**

Screen Size (Diagonal)	4:3 Dimensions W x H (in.)	16:9 Dimensions W x H (in.)
40"	24 x 32	20 x 35
50"	30 x 40	25 x 44
60"	36 x 48	29 x 52
70"	42 x 56	34 x 61
80"	48 x 64	39 x 70
90"	54 x 72	44 x 78
100"	60 x 80	49 x 87
110"	66 x 88	54 x 96
120"	72 x 96	59 x 105
130"	78 x 104	64 x 113
140"	-	69 x 122
150"	-	74 x 131
160"	-	78 x 139



Projection Screens and Display Design

#### www.holodisplays.com

#### Distributed by:

Screen Solutions International www.ssidisplays.com