



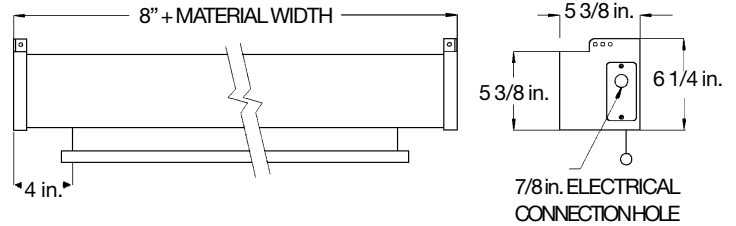
ELECTRAVIEW Focus

Model "S"

Motorized Projection Screen

The economical Electraview Focus Model "S" is great for classrooms, conference rooms, churches, hotels and a variety of other A/V applications. The Focus Model "S" can be recessed in the ceiling, wall mounted, or ceiling mounted using eye hooks or keystone brackets. With the touch of a switch, the screen raises and lowers effortlessly.

The Electraview Focus Model "S" is available with screen sizes up to 12'h x 12'w. The Focus Model "S" is offered in a variety of screen surfaces including: Glassmatte, Glass Beaded and Supported Superglo.



Dimensions and Format Sizes

Viewing Surface	Case Length	Approx. ship wt.
50" x 50"	58"	35 LBS.
60" x 60"	68"	39 LBS.
70" x 70"	78"	45 LBS.
7' x 7'	7'8"	52 LBS.
6' x 8'	8'8"	56 LBS.
8' x 8'	8'8"	58 LBS.
7' x 9'	9'8"	62 LBS.
9' x 9'	9'8"	64 LBS.
4' x 10'	10'8"	65 LBS.
8' x 10'	10'8"	69 LBS.
10' x 10'	10'8"	70 LBS.
5' x 12'	12'8"	77 LBS.
9' x 12'	12'8"	81 LBS.
12' x 12'	12'8"	84 LBS.

Video Diagonal	Viewing Area	Overall size	Case length
5'	34 1/2" X 46 1/2"	38" X 50"	58"
6'	42" X 56 1/2"	46" X 60"	68"
7'	49 1/2" X 66 1/2"	53" X 70"	78"
8'/100"	59" X 79 1/2"	63" X 84"	7'8"
10'	71" X 92"	75" X 96"	8'8"
11'	78" X 104"	82" X 108"	9'8"
150"	87" X 116"	91" X 120"	10'8"
15'	104" X 140"	108" X 120"	12'8"

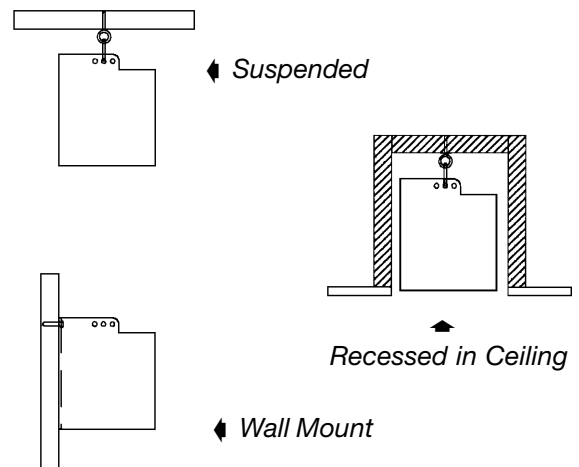
HDTV 9:16	Case Length	Approx. ship wt.
92"	45" X 80"	50 LBS.
106"	52" X 92"	55 LBS.
133"	65" X 116"	67 LBS.
161"	80" X 140"	80 LBS.

* Although format sizes are listed, Hurley Screen can manufacture custom sizes to meet your projection screen needs.

Options

- Extra Drop - Up to 12' Total Screen Material Height
- 1 1/2" Black Masking Borders
- Control Options - Remote Control, Keyed Switch or Multi-station Control
- Custom Wood Finish on Case
- Keystoning, Wall Brackets
- In Line Switch with Plug

Installation Methods



Specifications

The Electraview Focus Model "S" is housed in a 22 ga. galvanized steel case with a black enamel finish. The screen is suspended by 12 ga. black enamel finished steel end caps. The screen material (Glassmatte, Glass Beaded, Supported Superglo) rolls on a 3" aluminum tube by an electrically operated 120V AC, 60 Hz in tube motor. The motor is controlled by a three position switch. The unit is certified by Underwriters' Laboratories for the U.S. and Canada.