



CLASSIFICATION Constructional Data Report (CDR)

1.0 Reference and Address			
Report Number	100358381SAT-001	Original Issued: 20-May-2011	Revised: 25-Aug-2011
Standard(s)	Fire Test for Heat and Visible Smoke Release for Discrete Products and Their Accessories Installed in Air-Handling Spaces-Third Edition; Reprint with Revisions Through and Including 8/20/2008 (ANSI/UL 2043-2008)		
Applicant	Elite Screens	Manufacturer	Elite Screens
Address	16410 Manning Way Cerritos, CA 90703	Address	Longxi Duimianling Industry Zone Longcheng Longgang District, ShenZhen GuangDong
Country	USA	Country	China
Contact	Jaime Abrego	Contact	Jenny Lee or Arden Chiu
Phone	(562) 483-8198 ext. 201	Phone	86-(0)755-8461-7989
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Email	jaime.abrego@elitescreens.com	Email	jennylee@elitescreens.com.cn arden@elitescreens.com.cn

2.0 Product Description	
Product	In-Ceiling Projection Screen
Brand name	Evanescence Series, Evanescence Tension Series
Description	<p>The products covered by this report are electric projection screens intended for in-ceiling installation. These screens are motorized and retractable and encased in a white-colored metal housing.</p> <p>Note: <i>There is an external IR/RF unit that is used to control the motor of the projection screen; this unit is not included in this listing.</i></p>
Models	<p>EVANESCE Series: IHOME90VW2-E28, IHOME106VW2-E18, IHOME126VW2-E8, IHOME90HW2-E24, IHOME106HW2-E18, IHOME112HW2-E16, IHOME126HW2-E20, IHOME100XW2-E24, IHOME114XW2-E20, IHOME120XW2-E18, IHOME132XW2-E12, IHOME92C-E32, IHOME101C-E30, IHOME110C-E24, IHOME122C-E22, and IHOME134C-E24.</p> <p>EVANESCE TENSION Series: ITE84VW2-E30, ITE100VW2-E20, ITE120VW2-E10, ITE84HW2-E30, ITE100HW2-E24, ITE106HW2-E24, ITE120HW2-E20, ITE135HW2-E12, ITE94XW2-E30, ITE108XW2-E24, ITE114XW2-E20, ITE126XW2-E14, ITE139XW2-E8, ITE95C-E30, ITE116C-E24, ITE128C-E24, and ITE138C-E24.</p>
Model Similarity	All models are similarly constructed only differing in dimension.
Ratings	UL 2043 - Met
Other Ratings	NA

3.0 Product Photographs

Photo 1 - External view of Evanesce Series Projection Screen

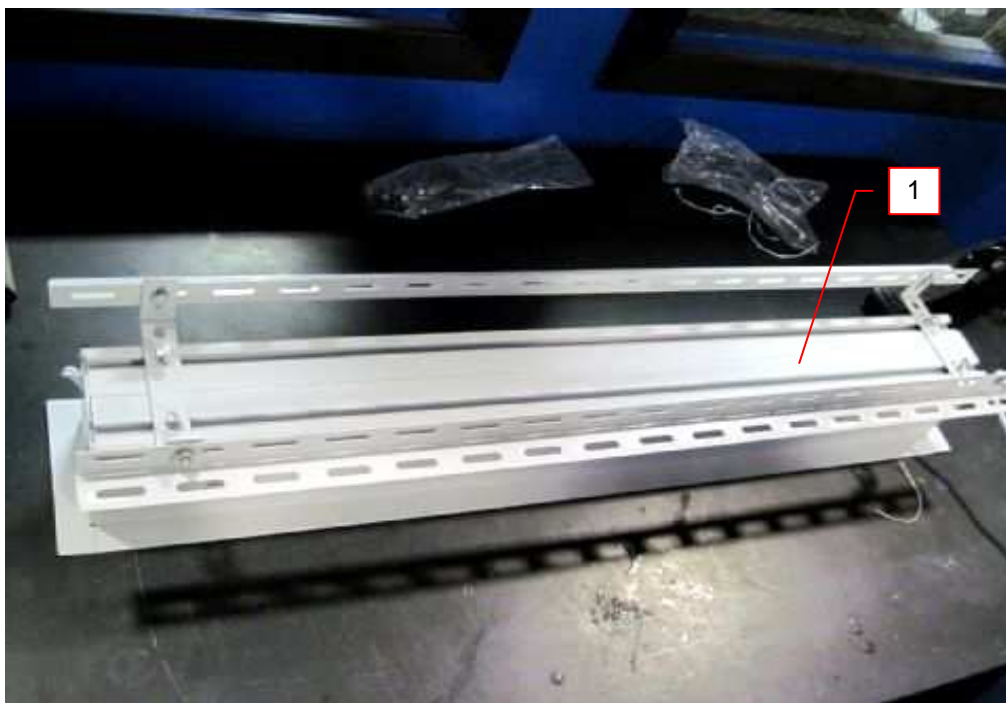


Photo 2 - External view of Evanesce Series Projection Screen



3.0 Product Photographs

Photo 3 - Internal view of Evanesce Series Projection Screen

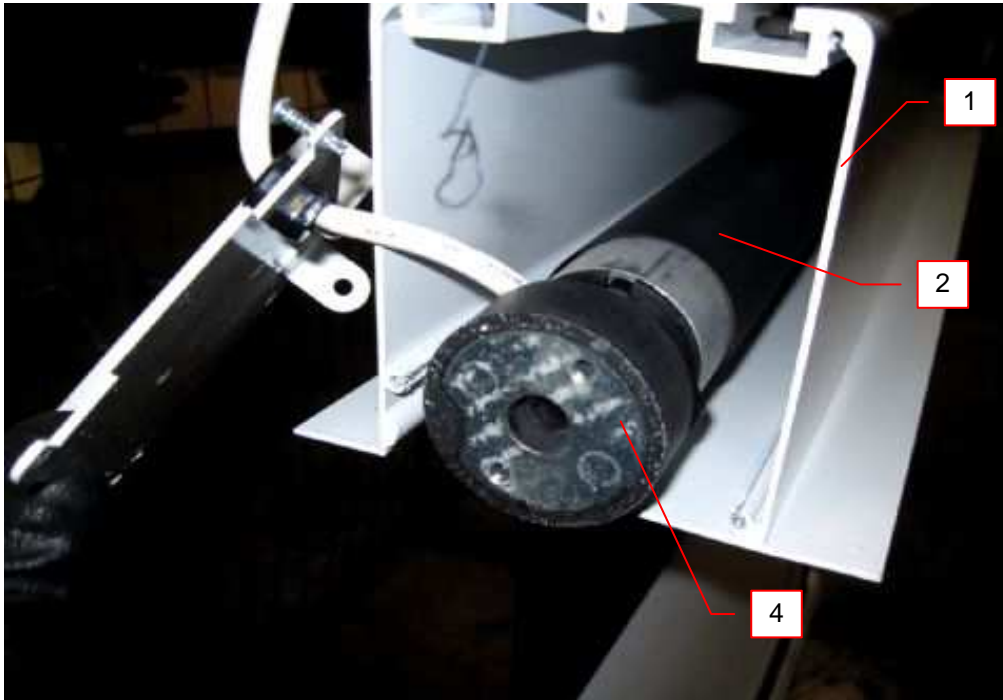


Photo 4 - External view of Evanesce Tension Enclosure



3.0 Product Photographs

Photo 5 - External view of Evanesce Tension Series Projection Screen (un-retracted)



4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
1	1	Enclosure	Elite Screens	Evanesce Enclosure	White-colored enamel coated aluminum enclosure	NR
2	2	Screen material	Elite Screens	Max White FG	White-colored fiber glass-backed woven front projection screen material, Refer to Illustration 3 for more details	NR
5	3			Cine White	Matte White material on a PVC surface, Refer to Illustration 6 for details	NR
3	4	Motor	Elite Screens	ETM45-8/30	Tubular motor, 130 W, 110 V, 1.18A @ 60Hz, 30 rpm output, Refer to Illustration 4 for more details	NR
<p>NOTES:</p> <p>1) Not all item numbers are indicated (called out) in the photos, as their location is obvious.</p> <p>2) "Various" means any type, from any manufacturer that complies with the "Technical data and securement means" and meets the "Mark(s) of conformity" can be used.</p> <p>3) Indicates specific marks to be verified, which assures the agreed level of surveillance for the component. "NR" - indicates Unlisted and only visual examination is necessary. "See 5.0" indicates Unlisted components or assemblies to be evaluated periodically refer to section 5.0 for details.</p>						

5.0 Critical Unlisted CEC Components

No Unlisted CEC components are used in this report.

6.0 Critical Features

Recognized Component - A component part, which has been previously evaluated by an accredited certification body with restrictions and must be evaluated as part of the basic product considering the restrictions as specified by the Conditions of Acceptability.

Listed Component - A component part, which has been previously Listed or Certified by an accredited Certification Organization with no restrictions and is used in the intended application within its ratings.

Unlisted Component - A part that has not been previously evaluated to the appropriate designated component standard. It may also be a Listed or Recognized component that is being used outside of its evaluated Listing or component recognition.

Critical Features/Components - An essential part, material, subassembly, system, software, or accessory of a product that has a direct bearing on the product's conformance to applicable requirements of the product standard.

Construction Details - For specific construction details, reference should be made to the photographs and descriptions. All dimensions are approximate unless specified as exact or within a tolerance. In addition to the specific construction details described in this Report, the following general requirements also apply.

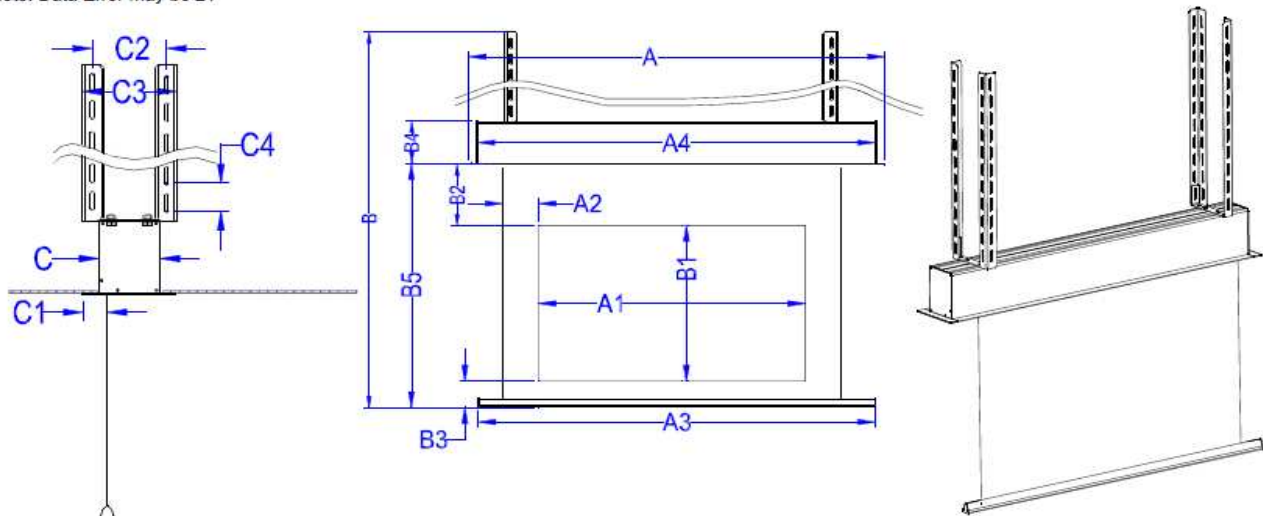
- 1 Installation, Operating and Safety Instructions - Instructions for installation and use of this product are provided by the manufacturer.

7.0 Illustrations

Illustration 1 - Evanesce Series Dimension Table

Unit:inch																		
Model	Diagonal Size/Aspect Ratio	View Width (A1)	L/R Black Masking (A2)	Full Housing Length (A)	Weight Bar Length (A3)	Case Length (A4)	View Height (B1)	Screen Fully Deployed Height (B5)	Top Black Masking Border (B2)	B3	Case Height (B4)	Overall Height (B)	Case Width (C)	C1	C2	C3	C4	
IHOME90VW2-E28	90"(4:3)	72.0	2.0	81.6	79.2	79.6	54.0	85.0	28.0	3.0	4.6	125.5	3.9	1.6	4.9	5.9	2.0	
IHOME106VW2-E18	106"(4:3)	84.8	2.0	94.4	92.0	92.4	63.6	85.5	18.0	3.0	4.6	125.1	3.9	1.6	4.9	5.9	2.0	
IHOME126VW2-E8	126"(4:3)	100.8	2.0	111.0	108.7	109.1	75.6	87.5	8.0	3.0	4.6	127.0	3.9	1.6	4.9	5.9	2.0	
IHOME90HW2-E24	90"(16:9)	78.5	2.0	88.2	85.9	86.3	44.1	72.0	24.0	3.0	4.6	111.6	3.9	1.6	4.9	5.9	2.0	
IHOME106HW2-E18	106"(16:9)	92.4	2.0	102.2	99.8	100.2	52.0	73.9	18.0	3.0	4.6	113.5	3.9	1.6	4.9	5.9	2.0	
IHOME112HW2-E16	112"(16:9)	97.6	2.0	107.4	105.0	105.4	55.0	74.9	16.0	3.0	4.6	114.4	3.9	1.6	4.9	5.9	2.0	
IHOME126HW2-E20	126"(16:9)	109.8	2.0	119.6	117.2	117.6	61.8	85.7	20.0	3.0	4.6	125.3	3.9	1.6	4.9	5.9	2.0	
IHOME100XW2-E24	100"(16:10)	84.8	2.0	94.6	92.2	92.6	53.0	80.9	24.0	3.0	4.6	120.5	3.9	1.6	4.9	5.9	2.0	
IHOME114XW2-E20	114"(16:10)	96.7	2.0	106.5	104.1	104.5	60.4	84.3	20.0	3.0	4.6	123.9	3.9	1.6	4.9	5.9	2.0	
IHOME120XW2-E18	120"(16:10)	101.8	2.0	111.5	109.2	109.6	63.6	85.5	18.0	3.0	4.6	125.1	3.9	1.6	4.9	5.9	2.0	
IHOME132XW2-E12	132"(16:10)	112.0	2.0	121.7	119.4	119.8	67.0	82.9	12.0	3.0	4.6	122.5	3.9	1.6	4.9	5.9	2.0	
IHOME92C-E32	92"(2.35:1)	84.6	2.0	94.5	92.1	92.5	36.0	71.0	32.0	3.0	4.6	111.5	3.9	1.6	4.9	5.9	2.0	
IHOME101C-E30	101"(2.35:1)	92.9	2.0	102.8	100.4	100.8	39.5	72.5	30.0	3.0	4.6	113.0	3.9	1.6	4.9	5.9	2.0	
IHOME110C-E24	110"(2.35:1)	101.2	2.0	111.0	108.7	109.1	43.1	70.1	24.0	3.0	4.6	110.5	3.9	1.6	4.9	5.9	2.0	
IHOME122C-E22	122"(2.35:1)	112.2	2.0	122.1	119.7	120.1	47.8	72.7	22.0	3.0	4.6	113.2	3.9	1.6	4.9	5.9	2.0	
IHOME134C-E24	134"(2.35:1)	123.3	2.0	133.1	130.7	131.1	52.5	79.5	24.0	3.0	4.6	119.9	3.9	1.6	4.9	5.9	2.0	

*Measurement dimensions are intended as a reference only and subject to change without notice.
Note: Data Error may be ±1"

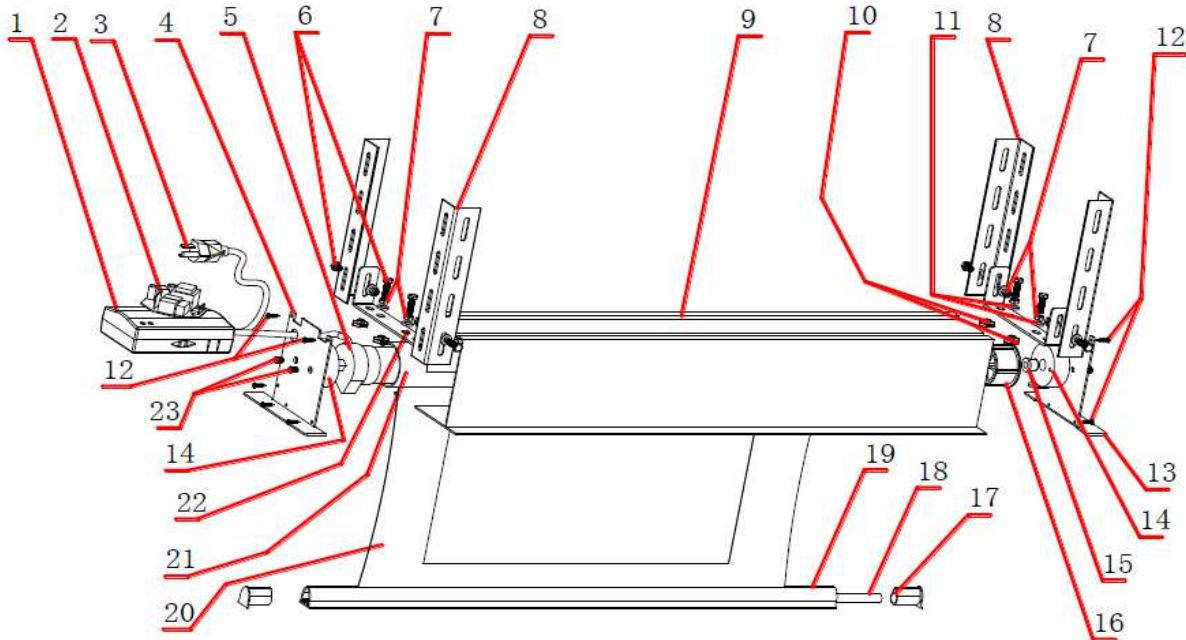


7.0 Illustrations

Illustration 2 - Evanesce Parts List



Evanesce Parts List Diagram



Part Name	Qty
1. Circuit board housing	1
2. Octagon 2.0V circuit board	1
3. White power cord	1
4. Left end cap	1
5. BM45-8/30 tubular motor	1
6. M6*24 screw	8
7. M6 screw nut	8
8. Suspension bar	4
9. White housing	1
10. Hex nuts	4
11. M6 screw gasket	12
12. M3.5 white screw	10

Part Name	Qty
13. Right end cap	1
14. Grommet	2
15. R4 Grommet core	1
16. 55mm drivehead	1
17. White weight bar sleeve	2
18. M11 steel bar	1
19. White weight bar	1
20. Screen material	1
21. 55mm roller	1
22. Brackets	2
23. M5*8 screw	4

7.0 Illustrations

Illustration 3 - MaxWhite FG Screen Material Specs
(For Evanesce Series)



Fiber Glass-Backed Woven Front Projection Screen Material



MaxWhite FG is fiber glass backed for added stiffness which provides the flattest possible non-tensioned screen surface with universal applications. This material provides wide viewing uniform diffusion while giving precise definition, color reproduction and black & white contrast. The screen surface has black-backing to eliminate light penetration, is mildew resistant and washable with mild soap and water. *Manufacturer tips: This is an enhanced matte white product for higher end DLP/LCD projectors suitable for commercial or residential presentations.



(shown here with Raptor)

Elite Screens Series: Home2(3), Kestrel, Raptor, Manual SRM & Evanesce

- Multi-Layer Weave with Textured Surface with Fiber Glass with Black Backing
- Gain: 1.1
- View Angle: 160° (80° ±LR)
- Mildew Resistant
- Screen Surface can be easily cleaned



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7.0 Illustrations

Illustration 4 - Tubular Motor Specifications (Model ETM45-8/30)

Tubular Motor Specifications for ETM45

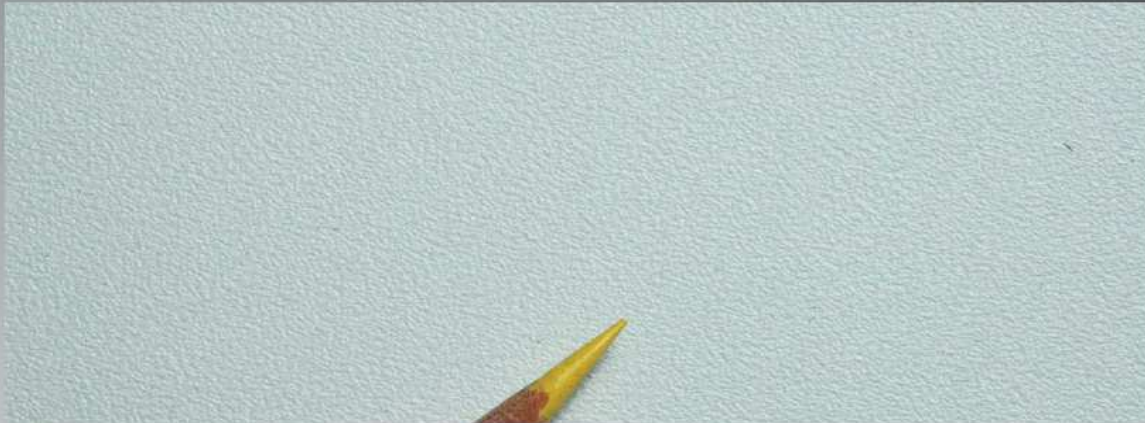
Model	Products used in	Output Torque	Output Speed	Output Current	Voltage	Power	Frequency	Tube Diameter	Running Time	Tube Length	Insulation Class	Protection Index
ETM45-50/12	VMAX265	50Nm	12r/min	2.18A	AC110V	240 watt	60Hz	45mm	5 min.	600mm	F	IP44
ETM45-10/17	Kestrel, Raptor and Raptor Module	10Nm	17r/min	1.18A	AC110V	130 watt	60Hz	45mm	5 min.	500mm	F	IP44
ETM45-8/30	DTE117" and below, TE120" and below, All Evanesce models	8Nm	30r/min	1.18A	AC110V	130 watt	60Hz	45mm	5 min.	500mm	F	IP44
ETM45-15/30	DTE120" and above, TE120", VMAX200-235	15Nm	30r/min	1.64A	AC110V	180 watt	60Hz	45mm	5min.	600mm	F	IP44

7.0 Illustrations

Illustration 5 - Cine White (Tensioned PVC Front Projection Material) Spec Sheet
(For Evanesce Tension Series)



Tensioned PVC Front Projection Material



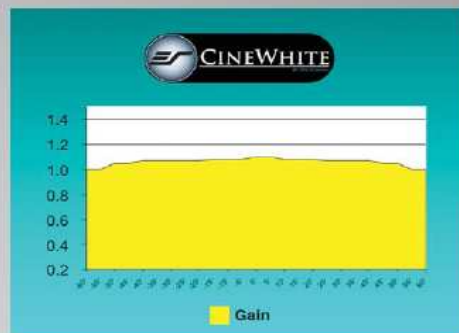
CineWhite (Tension White) has broad light dispersion through diffusion uniformity, black & white contrast and true color rendition making it the most versatile material in Elite's tension screen product lines. This tension PVC surface is the best choice for today's high-contrast ratio projector in commercial or residential presentations. The CineWhite™ matte white material equals the performance to our MaxWhite product, but improves the experience with superior surface flatness. Uniform diffusion surface has black-backing to eliminate light penetration and is easily washable with mild soap and water.



(shown here with ezFrame)

Elite Screens Series: CineTension2(3), ezFrame, SableFrame, Cinema235, SilverFrame, QuickStand, Kestrel Tension, Osprey Tension Dual, Raptor Tension, Elite PrimeVision Dream Window & Evanesce Tension

- Multi-Layer PVC with Texture and Surface Coating
- Gain: 1.1
- View Angle: 160° (80° ±LR)
- Mildew Resistant
- Black backing
- Surface can be cleaned with (water) moist cotton cloth



ELITE SCREENS INC | ELITE SCREENS EUROPE GMBH | ELITE SCREENS CHINA CORP. | ELITE SCREENS R&D TAIWAN LTD.

7.0 Illustrations

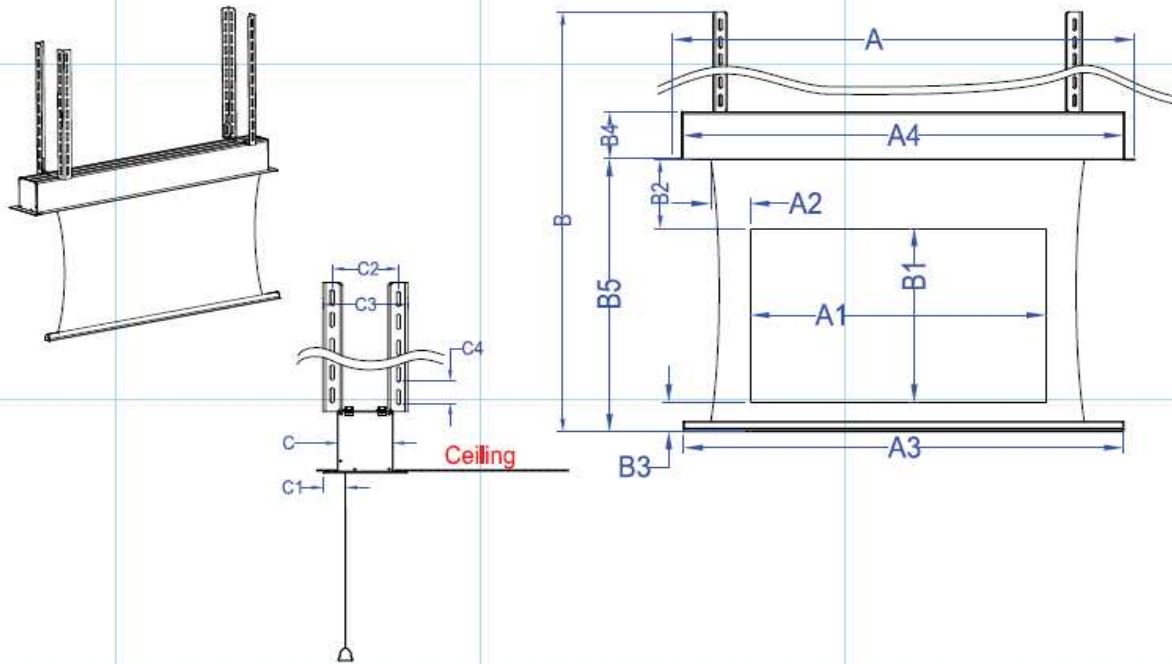
Illustration 6 - Evanesce Tension Series Dimension Table

Model	Screen Diag. & Aspect Ratio	View Width (A)	L/R Black Masking (A1)	Case Length (A2)	Weight Bar Length (A3)	Full Housing Length (A4)	View Height (B1)	Screen Fully Deployed Height (B5)	Top Black Masking Border (B2)	Screen Material to weight bar (B3)	Case Height (B4)	Overall Height (B)	Case Width (C)	Screen Material to wall Distance (C1)	C2	C3	C4
PE84VW2-E30	84" (4:3)	67.2	3.7	81.6	79.2	79.6	50.4	84.3	30.0	3.9	4.6	124.8	3.9	1.6	4.9	5.9	2.0
PE100VW2-E20	100" (4:3)	80.0	3.7	94.4	92.0	92.4	60.0	83.9	20.0	3.9	4.6	124.4	3.9	1.6	4.9	5.9	2.0
PE120VW2-E10	120" (4:3)	96.0	3.7	111.0	108.7	109.1	72.0	85.9	10.0	3.9	4.6	126.4	3.9	1.6	4.9	5.9	2.0
PE84HW2-E30	84" (16:9)	73.2	3.7	87.6	85.2	85.6	41.2	75.1	30.0	3.9	4.6	115.6	3.9	1.6	4.9	5.9	2.0
PE100HW2-E24	100" (16:9)	87.2	3.7	101.6	99.2	99.6	49.0	77.0	24.0	3.9	4.6	117.4	3.9	1.6	4.9	5.9	2.0
PE106HW2-E24	106" (16:9)	92.4	3.7	106.7	104.3	104.7	52.0	79.9	24.0	3.9	4.6	120.4	3.9	1.6	4.9	5.9	2.0
PE120HW2-E20	120" (16:9)	104.6	3.7	119.0	116.6	117.0	58.8	82.8	20.0	3.9	4.6	123.2	3.9	1.6	4.9	5.9	2.0
PE135HW2-E12	135" (16:9)	117.7	3.7	132.3	129.9	130.3	66.2	82.1	12.0	3.9	4.6	122.6	3.9	1.6	4.9	5.9	2.0
PE94XW2-E30	94" (16:10)	79.7	3.7	94.4	92.0	92.4	49.8	83.7	30.0	3.9	4.6	124.2	3.9	1.6	4.9	5.9	2.0
PE108XW2-E24	108" (16:10)	91.6	3.7	106.7	104.3	104.7	57.2	85.2	24.0	3.9	4.6	125.7	3.9	1.6	4.9	5.9	2.0
PE114XW2-E20	114" (16:10)	96.7	3.7	111.0	108.7	109.1	60.4	84.3	20.0	3.9	4.6	124.8	3.9	1.6	4.9	5.9	2.0
PE126XW2-E14	126" (16:10)	106.9	3.7	121.3	118.9	119.3	66.8	84.7	14.0	3.9	4.6	125.2	3.9	1.6	4.9	5.9	2.0
PE139XW2-E8	139" (16:10)	117.9	3.7	132.3	129.9	130.3	73.7	85.6	8.0	3.9	4.6	126.1	3.9	1.6	4.9	5.9	2.0
PE95C-E30	95" (2.35:1)	87.4	3.7	101.6	99.2	99.6	37.2	71.1	30.0	3.9	4.6	111.6	3.9	1.6	4.9	5.9	2.0
PE116C-E24	116" (2.35:1)	106.7	3.7	121.3	118.9	119.3	45.4	73.3	24.0	3.9	4.6	113.8	3.9	1.6	4.9	5.9	2.0
PE128C-E24	128" (2.35:1)	117.8	3.7	132.3	129.9	130.3	50.1	78.0	24.0	3.9	4.6	118.5	3.9	1.6	4.9	5.9	2.0
PE138C-E24	138" (2.35:1)	127.0	3.7	141.3	139.0	139.4	54.0	82.0	24.0	3.9	4.6	122.4	3.9	1.6	4.9	5.9	2.0

Unit: inch

Can't find size and ratio you're looking for? Visit elitescreens.com/csr to create your own

The listed measurements are for general reference only. Please contact Elite Screens to verify product design and dimensions before attempting to integrate its products with any structural or furniture modification. Although a manufacturer may offer product advice, it may be taken or disregarded at the integrator's discretion. Elite Screens will not be held responsible or be otherwise liable for faulty installations.



8.0 Test Summary			
Evaluation Period	2/24/2011		Project No. G100329031
Sample Rec. Date	2/7/2011	Condition Prototype	Sample ID. SAT1102071902-001
Test Location	16015 Shady Falls Road, Elmendorf, Texas 78112 USA		
Test Procedure	Testing Lab		
Determination of the result includes consideration of the performance of the test equipment and methods. The product was tested as indicated below with results in conformance to the relevant test criteria.			
The following tests were performed:			
Test Description		ANSI/UL 2043-2008 Clause	
Peak Rate of Heat Release		9.1a	
Peak Normalized Optical Density		9.1b	
Average Normalized Optical Density		9.1c	

Evaluation Period	4/5/2011		Project No. G100358381
Sample Rec. Date	3/29/2011	Condition Prototype	Sample ID. SAT1103291706-002
Test Location	16015 Shady Falls Road, Elmendorf, Texas 78112 USA		
Test Procedure	Testing Lab		
Determination of the result includes consideration of the performance of the test equipment and methods. The product was tested as indicated below with results in conformance to the relevant test criteria.			
The following tests were performed:			
Test Description		ANSI/UL 2043-2008 Clause	
Peak Rate of Heat Release		9.1a	
Peak Normalized Optical Density		9.1b	
Average Normalized Optical Density		9.1c	

Evaluation Period	7/14/2011		Project No. G100443681
Sample Rec. Date	6/29/2011	Condition Prototype	Sample ID. SAT1106291732-001 - Evanesce Tension
Test Location	16015 Shady Falls Road, Elmendorf, Texas 78112 USA		
Test Procedure	Testing Lab		
Determination of the result includes consideration of the performance of the test equipment and methods. The product was tested as indicated below with results in conformance to the relevant test criteria.			
The following tests were performed:			
Test Description		ANSI/UL 2043-2008 Clause	
Peak Rate of Heat Release		9.1a	
Peak Normalized Optical Density		9.1b	
Average Normalized Optical Density		9.1c	

8.1 Signatures

8.0 Test Summary

A representative sample of the product covered by this report has been evaluated and found to comply with the applicable requirements of the standards indicated in Section 1.0 with regard to the risks of flammability and suitability for use in flammable atmospheres, otherwise known as classified locations only. The risks associated with the other properties of this product have not been investigated.

Completed by:	Jason De La Cruz	Reviewed by:	C. Anthony Peñaloza
Title:	Test Engineer	Title:	Assistant Chief Engineer, Fire Safety & Performance
Signature:	<i>Signature on file</i>	Signature:	<i>Signature on file</i>

9.0 Correlation Page For Multiple Listings

The following products, which are identical to those identified in this report except for model number and Listee name, are authorized to bear the ETL label under provisions of the Intertek Multiple Listing Program.

BASIC LISTEE	Elite Screens
Address	16410 Manning Way Cerritos, CA 90703
Country	USA
Product	In-Ceiling Projection Screen

MULTIPLE LISTEE 1	None
Address	
Country	
Brand Name	
ASSOCIATED MANUFACTURER	
Address	
Country	
MULTIPLE LISTEE 1 MODELS	BASIC LISTEE MODELS

MULTIPLE LISTEE 2	None
Address	
Country	
Brand Name	
ASSOCIATED MANUFACTURER	
Address	
Country	
MULTIPLE LISTEE 2 MODELS	BASIC LISTEE MODELS

MULTIPLE LISTEE 3	None
Address	
Country	
Brand Name	
ASSOCIATED MANUFACTURER	
Address	
Country	
MULTIPLE LISTEE 3 MODELS	BASIC LISTEE MODELS

10.0 General Information

The Applicant and Manufacturer have agreed to produce, test and label ETL Listed products in accordance with the requirements of this Report. The Manufacturer has also agreed to notify Intertek and to request authorization prior to using alternate parts, components or materials.

COMPONENTS

Components used shall be those itemized in this Intertek report covering the product, including any amendments and/or revisions.

LISTING MARK

The ETL Listing mark applied to the products shall either be separable in form, such as labels purchased from Intertek, or on a product nameplate or other media only as specifically authorized by Intertek. Use of the mark is subject to the control of Intertek.

MANUFACTURING AND PRODUCTION TESTS

Manufacturing and Production Tests shall be performed as required in this Report.

FOLLOW-UP SERVICE

Periodic unannounced audits of the manufacturing facility (and any locations authorized to apply the mark) shall be scheduled by Intertek. An audit report shall be issued after each visit. Special attention will be given to the following:

1. Conformance of the manufactured product to the descriptions in this Report.
2. Conformance of the use of the ETL mark with the requirements of this Report and the Certification Agreement.
3. Manufacturing changes.
4. Performance of specified Manufacturing and Production Tests.

In the event that the Intertek representative identifies non-conformance(s) to any provision of this Report, the Applicant shall take one or more of the following actions:

1. Correct the non-conformance.
2. Remove the ETL Mark from non-conforming product.
3. Contact the issuing product safety evaluation center for instructions.

10.1 Evaluation of Unlisted Components

Because Unlisted Components are uncontrolled, and they do not fall under a third party follow up program, Intertek may require these components to be tested and/or evaluated at least once annually, more often for certain components, as part of the independent certification process. The Unlisted Components in Section 5.0 require testing and/or evaluation as indicated.

Note to Intertek Follow Up Inspector: The Component Evaluation Center, CEC, will notify you in writing when these components must be selected and sent to the CEC for re-evaluation

Ship the samples to:
Intertek Testing Services NA Inc.
ETL Component Evaluation Center
13200 Levan Road
Livonia, MI 48150 USA
Attn: Component Evaluation Center

Sample Disposition: Due to the destructive nature of the testing, all samples will be discarded at the conclusion of testing unless, the manufacturer specifically requests the return of the samples. The request for return **must** accompany the initial component

11.0 Manufacturing and Production Tests

The manufacturer agrees to conduct the following Manufacturing and Production Tests as specified:

Required Tests

- Dielectric Voltage Withstand Test
- Grounding Continuity Test

11.1 Dielectric Voltage Withstand Test

Method

One hundred percent of production of the products covered by this Report shall be subjected to a routine production line dielectric withstand test.

The test shall be conducted on products, which are fully assembled. Prior to applying the test potential, all switches, contactors, relays, etc., should be closed so that all primary circuits are energized by the test potential. If all primary circuits cannot be tested at one time, then separate applications of the test potential shall be made.

The test voltage specified below shall be applied between primary circuits and accessible dead-metal parts. The test voltage may be gradually increased to the specified value but must be maintained at the specified value for one second or one minute as required.

Test Equipment

The test equipment shall incorporate a transformer with an essentially sinusoidal output, a means to indicate the applied test potential, and an audible and/or visual indicator of dielectric breakdown.

The test equipment shall incorporate a voltmeter in the output circuit to indicate directly the applied test potential if the rated output of the test equipment is less than 500VA.

If the rated output of the test equipment is 500VA or more, the applied test potential may be indicated by either:

- 1 - a voltmeter in the primary circuit;
- 2 - a selector switch marked to indicate the test potential; or
- 3 - a marking in a readily visible location to indicate the test potential for test equipment having a single test potential output.

In cases 2 and 3, the test equipment shall include a lamp or other visual means to indicate that the test potential is present at the test equipment output. All test equipment shall be maintained in current calibration.

Products Requiring Dielectric Voltage Withstand Test:

<u>Product</u>	<u>Test Voltage</u>	<u>Test Time</u>
All products covered by this Report.	1000V	60 s
	or	
	1200V	1 s

11.2 Grounding Continuity Test

Method

Each product listed below shall be subjected to a test to determine that there is continuity between accessible dead-metal parts of the product and the grounding pin or blade of the attachment plug.

If all accessible dead metal is connected, only a single test need be performed. A visual or audible device (ohmmeter, buzzer, etc.) may be used to indicate grounding continuity.

Products Requiring Grounding Continuity Test:

All products covered by this Report.

