

FABRIC 3.9

Light Box Fabric 3.9 is a low-profile illuminated fabric panel system designed for architectural integration across wall, ceiling, and suspended applications. Constructed with aluminum frames and a fabric diffusing medium, the system supports the creation of custom geometric forms in small- to large-scale configurations.

Panels may be surface mounted or suspended and are suitable for dry locations. Light Box Fabric 3.9 can be specified for ambient illumination or as an architectural design element, including ADA wall applications, low-profile ceiling installations, and pendant forms.

The system is fully configurable, allowing selection of mounting type, LED type, dimming protocol, and overall dimensions.

Aluminum frames are available in natural aluminum, white, or black finishes. Seamless fabric options are available up to 12' wide and 50' long; larger sizes can be achieved using seamed fabrics. Standard fabric is white for optimal light diffusion, with custom printing options available.

Product Features:**Applications:** Wall (ADA), Ceiling Surface, Pendant**Fabric Colors:** Standard White, Custom Printing with Client-provided artwork**Shapes:** Round, Square, Rectangular, Triangular, Octagonal, Diamond, Other by Request**X/Y or R Dimensions:** Built to Specification**LED Type:** 2700K, 3000K, 3500K, and 4000K; Tunable White (2700K, 4000K); and RGBW options at 3000K or 4000K**Model Number Configuration****Dimming:** 0-10V and DMX512 (RGBW Models)



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CCT

PROJECT NAME:

FIXTURE TYPE:

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Finish

Fabric Dimensions (Seamless): 12' Wide x 50' Long

Fabric Dimensions (Seamed): By Request

Depth: 3.94" (meets Wall-mount ADA)

27 - 2700K

30 - 3000K

35 - 3500K

40 - 4000K

2740 - 2700K - 4000K Tunable

RGBW30 - RGB with 3000K

RGBW40 - RGB with 4000K

WH - White

BL - Black

AL - Aluminum

Electrical

Voltage	120-277V (UNV)
Dimming	0-10V, DMX
Power	Per square foot: Static White - 19W, Tunable White - 7W
Lumens	19W / 674 Lumens per sqf (Static White), 7W / 76 lumens per sqf (RGBW)
Power factor	N/A

Environmental

CRI	N/A
Environment	Dry
Light Source	CCT Options: 2700K, 3000K, 3500K, 4000K, Tunable White (2700K-4000K), RGB3KW, RGB4KW. Efficiency: 19W / 674 Lumens per sqf (Static White), 7W / 76 lumens per sqf (RGBW)
Chip	N/A
Life rating	N/A
Listings	C-ETL Listed to UL1598

Mechanical

Installation	N/A
Cord Legth	N/A
Dimensions	Fabric Dimensions (Seamless): 12' Wide x 50' Long Fabric Dimensions (Seamed): By Request Depth: 3.94" (meets Wall-mount ADA)
Weight	N/A
Material	Aluminum, Fabric
Finish	White, Black or Aluminum

Driver Options

Driver code	N/A
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