Project:

Company:

Location: Fixture Type:

SPEC #:   WAC1205820

Approved On: Approved By:

Pixels Configurable 24V RGBWW LED Light Sheet
By WAC Lighting

Description

Pixels Configurable 12 x 24 Inch RGBWW (Red-Blue-Green+Tunable White) LED Light Sheet is a professional flexible light sheet that creates uniform and linear illumination. Easy installation in any minimal size application with no heat sink needed. May be field-cut vertically or horizontally, in unique shapes, or around obstructions. Powers easily by daisy chaining with integral push-in connectors or power from any square at soldering points provided. Can be installed in either exposed or fully enclosed spaces. Each sheet features an ultra low 1/8 inch profile. Choice of 13 watts/435 lumens per square foot (26 watts total/870 total lumens) or 24 watts/1000 lumens per square foot (48 watts total/1900 total lumens) and color temperature from 2700K to 5000K and entire RGB color spectrum. Note:Tune to desired color temperature from 2700K to 5000K and visible color spectrum with DMX/RDM control or WAC Wallstation (sold separately), or mobile app.
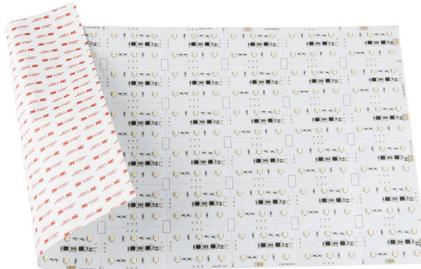
Shown in white
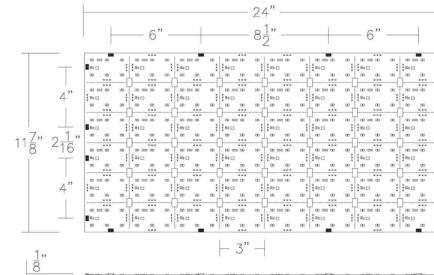
Specifications

COLOR	N/A
BODY FINISH	White
WATTAGE	26W
DIMMER	N/A
DIMENSIONS	24"L x 12"W x 0.125"H
INTEGRATED LED MODULE	1 x LED/26W/24V LED

Technical Information

LAMP LIFE	50000 hours
LAMP COLOR	RGB+White
LUMENS/WATT	33.46
LUMINOUS FLUX	870 lumens

CLICK TO VIEW PRODUCT

Notes: