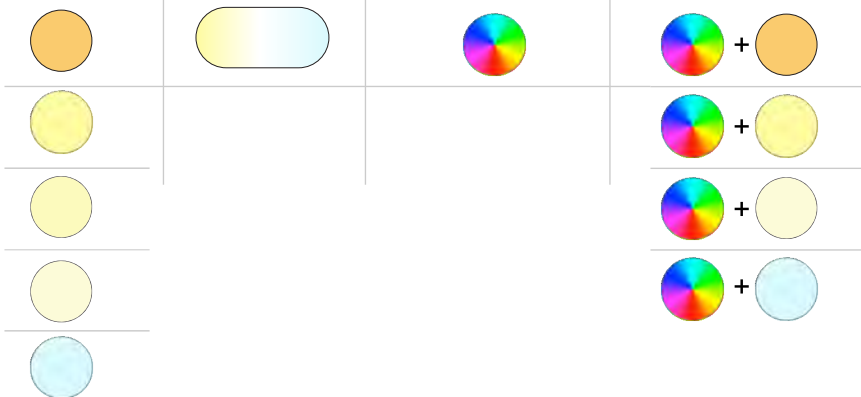


Four Outdoor LightPaper Varieties

to suit your unique applications:

	BASIC	TUNABLE BASIC	RGB	RGBW
Minimum Setback Depth*	Starting at 1/4"	Starting at 1/4"	Starting at 1/4"	Starting at 1/4"
Color Rendering Index (CRI)	80	80+	80+	80+
Lumen Output per Sq Ft	150 - 1100	300, 700	300, 700	300, 700
Wattage per sq ft	1.5 - 11 W	4W, 7W	8W, 16W	7W, 14W
White and Color LED Options**	<ul style="list-style-type: none"> • 2700K • 3000K • 3500K • 4000K • 6000K 	<ul style="list-style-type: none"> • 2700K-6000K 	<ul style="list-style-type: none"> • RGB 	<ul style="list-style-type: none"> • RGB + 2700K • RGB + 3000K • RGB + 4000K • RGB + 6000K
*Suited for shallow setback starting at 1/4", depending on the transparency of the illuminated material; most can be evenly illuminated w/ 1 - 2" setback. We fully recommend creating a mock up prior to specifying the job. Contact your EOS agent for assistance.				
**The waterproof coating on the LED sheets can create a 10%-15% increase to perceived color temp, such that the visual range is about 2900 - 7800K				

Standard Sheet Size

eos LightPaper is customizable to whatever shape you need and seamlessly expandable via Molex® connectors. Custom shapes can be cut at the eos factory or in the field by installers. Standard full sheet sizes are as follows:

BASIC

24in x 12in, in 36 cuttable sections of 2" x 4" with 8 LEDs on each

TUNABLE BASIC

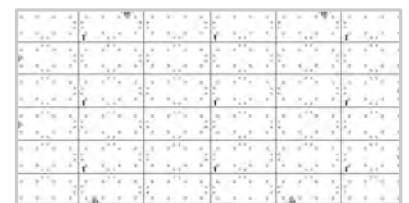
24in x 12in, in 36 cuttable sections of 2" x 4" with 16 LEDs on each

RGB

19in x 9.5in, in 27 cuttable sections of 2" x 3" with 6 LEDs on each

RGBW

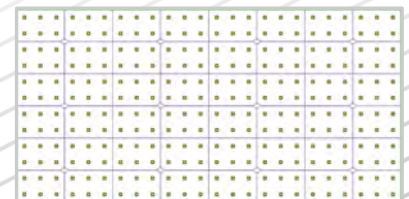
24in x 12in, in 48 cuttable sections of 2" x 3" with 6 LEDs on each



BASIC/TUNABLE BASIC



RGB

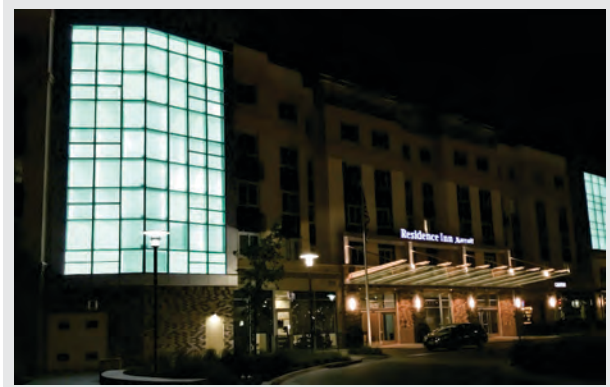
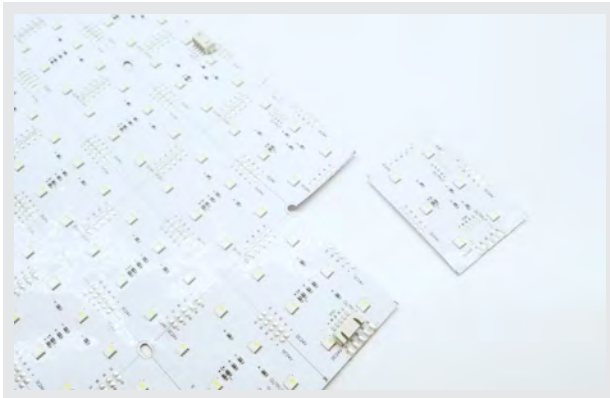


RGBW

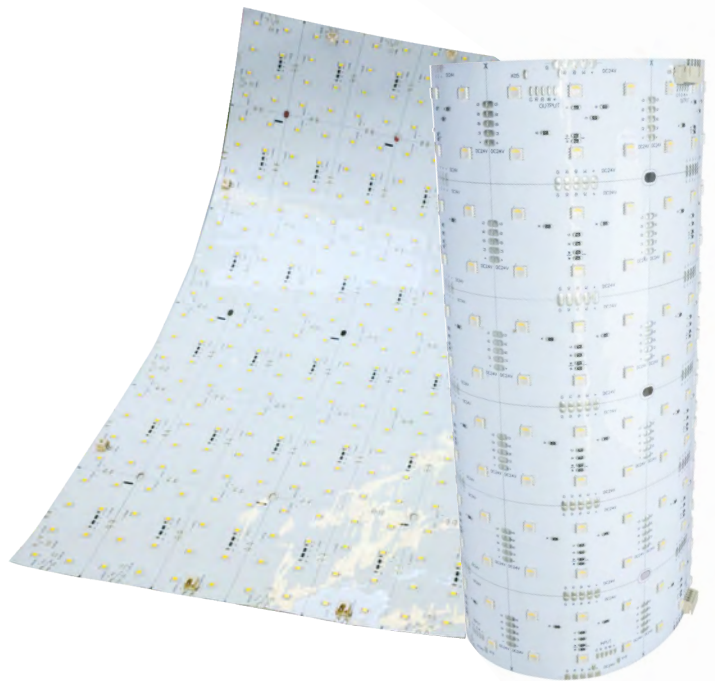


Wall And Ceiling Applications:

eos Tiling Service allows you to order LightPaper in precise, custom shapes direct from the factory. Exact installation instructions are included with the pre-cut pieces. This option ensures speedy field installation and no wasted materials.



Scan with your SmartPhone today to visit the LightPaper INTRODUCTION page online for more details



www.eoslight.com