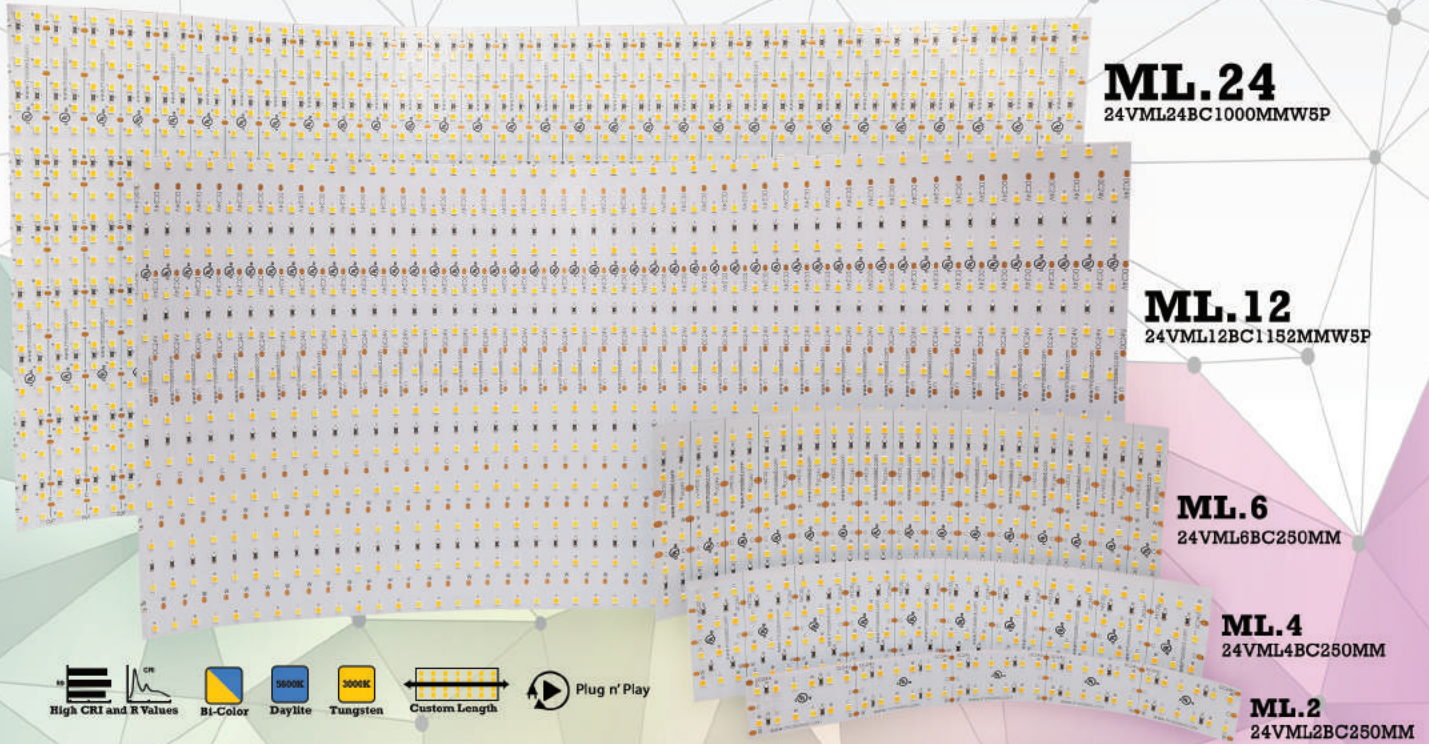


MultiLine FlexLED



Expanding upon our product line from the ML.2, ML.4, and ML.6 are the - new for 2016 - ML.24 and ML.12 Multiline (ML) FlexLED panels. Flexible, hi CRI, hi output, full spectrum with no color 'spikes' combine to produce a light that is unprecedented in low voltage LED technology. Designed to be used for film, television, and wherever a desire for high quality lighting is required.

The new ML FlexLED arrays provide a large output in a small form factor. Utilizing Bi-Color LEDs, each ML FlexLED array has a 3000K chip as well as a 5600K chip providing both tungsten, daylite options and any color temperature in between. Recent break-throughs in LED technology allow for beautiful, color-correct light in a very small form factor. Utilizing a beam spread of 120° allows for soft, even output even at close distances.

Each ML FlexLED array comes with an industry-grade 5-pin connector.

This allows for plug 'n play connectivity.

Bare wire is also an option for those who want wire them independent of our 5-pin connectors.

We know you will love their flexible, small format. They are fantastic in tight spaces and for shooting on location. Available as an accessory for the ML FlexLED array are our water-resistant sleeves. The sleeves feature velcro on all four sides, allowing for easy connection to themselves or to external devices. You can combine these sleeves into multi-array lighting fixtures for even higher output. The clear cover on the front of the sleeves doesn't permit the color to shift. Extremely versatile, light-weight, color-correct, and economical make these ML FlexLED arrays and sleeves a hit with cinematographers and DOPs alike.



ML.6 Sleeve



Combining 2 or more ML.6 Sleeves together

	ML. 2	ML. 4	ML. 6	ML. 12	ML. 24
IP Rating	IP43				
Volts DC	24				
Watts per 1/4 Meter	4.8	9.6	14.4	27.5	58
CCT	3000K to 5600K				
LEDs per 1/4 Meter	60	120	180	300	720
Beam Angle	120°				
LED Size	3528				
CRI	98				
CQS	94				
TLCI	97.4				
Width (mm)	30	67	98	228	240
Length	Variable				
Cuttible Length (cm)	5	2.5	1.6	50	1.6
Lumens per 1/4 Meter	800	1600	2400	3120	3960
Foot Candles @ 0.3M (1')	120	240	380	580	1587
Foot Candles @ 0.6M (2')	40	76	116	202	459
Foot Candles @ 1.22M (4')	11	22	35	52	123
Foot Candles @ 1.83M (6')	6	11	17	22	55