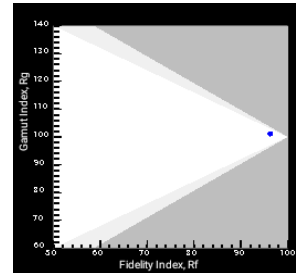
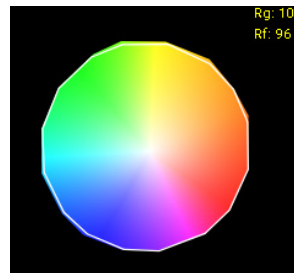
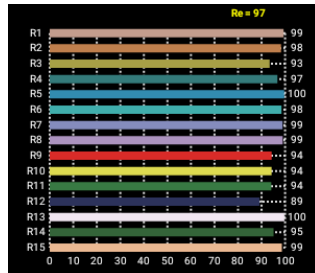
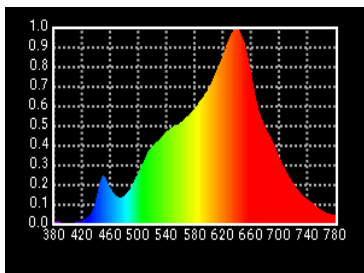


Lumicrest's SPECTRALA™ Dotless LED strip/tape lights are a complete line of full-spectrum COB high-density flexible strips. SPECTRALA is a premium-quality 95+ CRI LED full spectrum light source without unsightly dots or hot spots that you may encounter with other types of LED strips - just smooth lighting.

SPECTRALA is available in seven different colour temperatures and three lumen intensities, to suit virtually any application: Accent (4.5 watts/meter), Standard (9 watts/meter) and High Output (18 watts/meter).

The SPECTRALA Accent line has been specifically developed to provide drama and flair in applications where lower-intensity lighting is required, such as step lighting, handrail lighting, baseboard lighting, film & video production lighting, architectural detailing and more. SPECTRALA Accent is the perfect choice for lower-intensity applications of discreet, colour-accurate linear LED lighting in museums, galleries, residences, hospitality, offices and film sets.

With CRI of 95+ the SPECTRALA LED light source provides high quality, full spectrum illumination. Fully dimmable, and simple to install using our 24V DC power supplies and aluminum profiles with diffusers. Powered at 24v DC using external power supply (sold separately)



Typical spectral and colorimetric performance charts at 2700K

Item SKU	CCT	CRI & R9 Values	Lumens	Power Consumption	LED Density
1200-fsi-vww-4	2200K	CRI 95+ R9>90	337 lm/m 103 lm/ft	4.5 watts/m 1.4 watts/ft	480/m 146/ft
1203-fsi-ww-4	2700K	CRI 95+ R9>90	397 lm/m 121 lm/ft	4.5 watts/m 1.4 watts/ft	480/m 146/ft
1206-fsi-clw-4	3000K	CRI 95+ R9>90	425 lm/m 130 lm/ft	4.5 watts/m 1.4 watts/ft	480/m 146/ft
1209-fsi-nsw-4	3500K	CRI 95+ R9>90	468 lm/m 143 lm/ft	4.5 watts/m 1.4 watts/ft	480/m 146/ft
1212-fsi-nw-4	4000K	CRI 95+ R9>90	499 lm/m 152 lm/ft	4.5 watts/m 1.4 watts/ft	480/m 146/ft
1215-fsi-pw-4	5000K	CRI 95+ R9>85	526 lm/m 161 lm/ft	4.5 watts/m 1.4 watts/ft	480/m 146/ft
1218-fsi-cw-4	6000K	CRI 95+ R9>85	580 lm/m 177 lm/ft	4.5 watts/m 1.4 watts/ft	480/m 146/ft

Voltage	Dimensions	Dimmable	Cut Points	Operating Range	IP Rating	Certification
24V DC	(W) 8 mm x (H) 1.6 mm x (L) 5 M (W) .3" x (H) .06" x (L) x 16.4'	Yes	50 mm ~2 inch	-20 C to 60 C	IP20	cUL