

BEAMEVER PRODUCT FAMILY GUIDE



How to choose Beamever Products?

Step 1 CHOOSE PRODUCT SERIES



Step 2 Locate the product from *Navigation Map*



Step 4 Download *Spec Sheet* of the selected product from our website (www.beameverusa.com)



Step 3 Check out the details of selected product from *Comparison List*

Product Name	CCT Options	CRI	Beam Angle	Wattage Range	Cut Interval	Efficacy	Lumen Range	Dimension (WxH)	Max run length (with single side power feeding)	IP Rating	Environment
LINIO NEON 1615 TV	2700K/3000K/3500K/4000K	Ra>90	120°	Up to 4.57W/ft	1.97"	50.5lm/W	Up to 205lm/ft@4.57W	0.63"x0.59"	88.6'	IP67	Dry/Damp/Wet
LINIO NEON 1615 TV TW	2700K+5300K	Ra>80	120°	Up to 4.57W/ft	1.97"	44.6lm/W	Up to 204lm/ft @4.57W	0.63"x0.59"	16.4'	IP67	Dry/Damp/Wet
LINIO NEON 1615 TV RGB	RGB	/	120°	Up to 3.35W/ft	4.92"	25.4lm/W	Up to 85lm/ft @3.35W	0.63"x0.59"	42.6'	IP67	Dry/Damp/Wet
LINIO NEON 1615 TV RGBW	RGBW(W=2700K/3000K/3500K/4000K/5300K)	Ra>80	120°	Up to 4.57W/ft	4.92"	27.1lm/W	Up to 128lm/ft @4.57W	0.63"x0.59"	32.8'	IP67	Dry/Damp/Wet
LINIO NEON 1615 TV PIXEL RGBW	PIXEL RGBW(W=2700K/3000K/3500K/4000K/5300K)	Ra>80	120°	Up to 4.27W/ft	4.92"	25.5lm/W	Up to 109lm/ft @4.27W	0.63"x0.59"	16.4'	IP67	Dry/Damp/Wet
LINIO NEON 1615 TV BLACK	2700K/3000K/3500K/4000K	Ra>90	120°	Up to 4.57W/ft	1.97"	21.6lm/W	Up to 87lm/ft @4.57W	0.63"x0.59"	88.6'	IP67	Dry/Damp/Wet
LINIO NEON 1615 TV BLACK TW	2700K+6500K	Ra>80	120°	Up to 3.05W/ft	2.46"	16.4lm/W	Up to 50lm/ft @3.05W	0.63"x0.59"	16.4'	IP67	Dry/Damp/Wet

TOP BEND

SIDE BEND

BEND

NEON STATIC WHITE SERIES NAVIGATION MAP

Color Temp.
4000K

350 lm

LINIO NEON EOS TV HE

IP Rating: IP65
Efficacy: 102.7lm/W @4000K
Lumen : 445lm/ft @4.39W



P06 Wattage Range: Up to 4.39W/ft

300 lm

LINIO NEON EOS TV

IP Rating: IP65
Efficacy: 64.5lm/W @4000K
Lumen : 296lm/ft @4.39W



P06 Wattage Range: Up to 4.39W/ft

250 lm

LINIO NEON 1010X TV

IP Rating: IP67
Efficacy: 76.7lm/W @4000K
Lumen : 257lm/ft @3.35W



P06 Wattage Range: Up to 3.35W/ft

LINIO NEON 1010X SV

IP Rating: IP67
Efficacy: 68.4lm/W @4000K
Lumen : 232lm/ft @3.35W



P07 Wattage Range: Up to 3.35W/ft

LINIO NEON 1617 TV

IP Rating: IP67
Efficacy: 79.5lm/W @4000K
Lumen : 336lm/ft @4.39W



P05 Wattage Range: Up to 4.39W/ft

LINIO NEON 1617 SV

IP Rating: IP67
Efficacy: 56.7lm/W @4000K
Lumen : 294lm/ft @4.39W



P07 Wattage Range: Up to 4.39W/ft

200 lm

LINIO NEON 1010 3D

IP Rating: IP67
Efficacy: 68.2lm/W @4000K
Lumen : 224lm/ft @3.05W



P09 Wattage Range: Up to 3.05W/ft

LINIO NEON 1615 TV

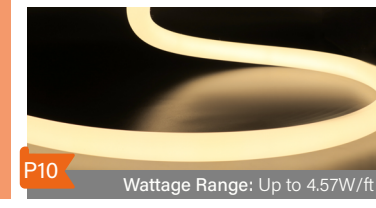
IP Rating: IP67
Efficacy: 62.3lm/W @4000K
Lumen : 211lm/ft @4.57W



P05 Wattage Range: Up to 4.57W/ft

LINIO NEON 360°

IP Rating: IP65
Efficacy: 56.1lm/W @4000K
Lumen : 247lm/ft @4.57W



P10 Wattage Range: Up to 4.57W/ft

150 lm

LINIO NEON 1220 SV

IP Rating: IP67
Efficacy: 33.1lm/W @4000K
Lumen : 137lm/ft @4.57W



P07 Wattage Range: Up to 4.57W/ft

LINIO NEON 1615 3D

IP Rating: IP67
Efficacy: 63.3lm/W @4000K
Lumen : 193lm/ft @3.05W



P09 Wattage Range: Up to 3.05W/ft

LINIO NEON 0408X SV

IP Rating: IP65
Efficacy: 31.1lm/W @4000K
Lumen : 59lm/ft @1.83W



P08 Wattage Range: Up to 1.83W/ft

LINIO NEON 0606X TV

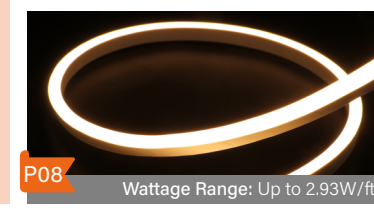
IP Rating: IP65
Efficacy: 79.2lm/W @4000K
Lumen : 145lm/ft @1.83W



P06 Wattage Range: Up to 1.83W/ft

LINIO NEON 0612X SV

IP Rating: IP67
Efficacy: 41lm/W @4000K
Lumen : 125lm/ft @2.93W



P08 Wattage Range: Up to 2.93W/ft

LINIO NEON 1220 SV BLACK

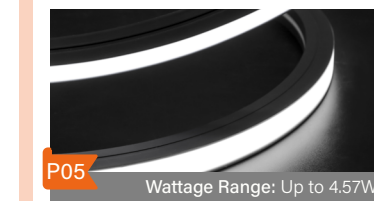
IP Rating: IP67
Efficacy: 12.8lm/W @4000K
Lumen : 56lm/ft @4.57W



P07 Wattage Range: Up to 4.57W/ft

LINIO NEON 1615 TV BLACK

IP Rating: IP67
Efficacy: 21.6lm/W @4000K
Lumen : 87lm/ft @4.57W



P05 Wattage Range: Up to 4.57W/ft

Smaller size

Larger size

NEON DYNAMIC COLOR SERIES NAVIGATION MAP

LINIO NEON EOS

TUNABLE WHITE

RGB

RGBW

PIXEL RGBW
(Addressable)

LINIO NEON EOS TV HE TW

IP Rating: IP65
Efficacy: 90.4lm/W @2700K+6500K
Lumen : 375lm/ft @4.15W



P06 Wattage Range: Up to 4.15W/ft

LINIO NEON EOS TV RGB

IP Rating: IP65
Efficacy: 35lm/W @RGB
Lumen : 160lm/ft @4.57W



P06 Wattage Range: Up to 4.57W/ft

LINIO NEON EOS TV RGBW

IP Rating: IP65
Efficacy: 43.1lm/W @RGBW (3000K)
Lumen : 217lm/ft @5.03W



P06 Wattage Range: Up to 5.03W/ft

LINIO NEON EOS TV PIXEL RGBW

IP Rating: IP67
Efficacy: 36.9lm/W @PIXEL RGBW (3000K)
Lumen : 107lm/ft @2.90W



P06 Wattage Range: Up to 2.90W/ft

LINIO NEON 1617

LINIO NEON 1617 TV TW

IP Rating: IP67
Efficacy: 62.4lm/W @2700K+5300K
Lumen : 247lm/ft @3.96W



P05 Wattage Range: Up to 3.69W/ft

LINIO NEON 1617 TV RGB

IP Rating: IP67
Efficacy: 25.6lm/W @RGB
Lumen : 100lm/ft @3.90W



P05 Wattage Range: Up to 3.90W/ft

LINIO NEON 1617 TV RGBW

IP Rating: IP67
Efficacy: 38lm/W @RGBW (3000K)
Lumen : 197lm/ft @5.18W



P05 Wattage Range: Up to 5.18W/ft

LINIO NEON 1617 TV PIXEL RGBW

IP Rating: IP67
Efficacy: 31.5lm/W @PIXEL RGBW (3000K)
Lumen : 151lm/ft @4.57W



P06 Wattage Range: Up to 4.57W/ft

LINIO NEON 1617 SV TW

IP Rating: IP67
Efficacy: 52.5lm/W @2700K+5300K
Lumen : 208lm/ft @3.96W



P07 Wattage Range: Up to 3.69W/ft

LINIO NEON 1617 SV RGB

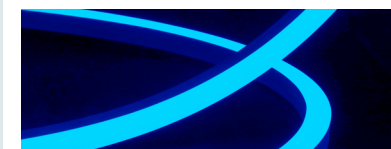
IP Rating: IP67
Efficacy: 21.8lm/W @RGB
Lumen : 85lm/ft @3.90W



P07 Wattage Range: Up to 3.90W/ft

LINIO NEON 1617 SV RGBW

IP Rating: IP67
Efficacy: 29.2lm/W @RGBW (3000K)
Lumen : 153lm/ft @5.18W



P07 Wattage Range: Up to 5.18W/ft

LINIO NEON 1617 SV PIXEL RGBW

IP Rating: IP67
Efficacy: 21.4lm/W @PIXEL RGBW (3000K)
Lumen : 99lm/ft @4.57W



P07 Wattage Range: Up to 4.57W/ft

LINIO NEON 1615

LINIO NEON 1615 TV TW

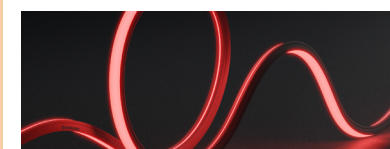
IP Rating: IP67
Efficacy: 44.6lm/W @2700K+5300K
Lumen : 204lm/ft @4.57W



P05 Wattage Range: Up to 4.57W/ft

LINIO NEON 1615 TV RGB

IP Rating: IP67
Efficacy: 25.4lm/W @RGB
Lumen : 85lm/ft @3.35W



P05 Wattage Range: Up to 3.35W/ft

LINIO NEON 1615 TV RGBW

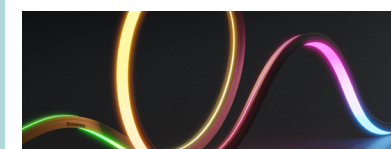
IP Rating: IP67
Efficacy: 27.1lm/W @RGBW (3000K)
Lumen : 128lm/ft @4.57W



P05 Wattage Range: Up to 4.57W/ft

LINIO NEON 1615 TV PIXEL RGBW

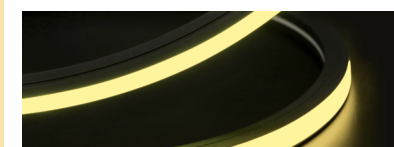
IP Rating: IP67
Efficacy: 25.5lm/W @PIXEL RGBW (3000K)
Lumen : 109lm/ft @4.27W



P05 Wattage Range: Up to 4.27W/ft

LINIO NEON 1615 TV BLACK TW

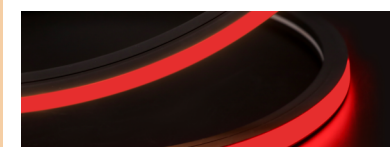
IP Rating: IP67
Efficacy: 16.4lm/W @2700K+6500K
Lumen : 50lm/ft @3.05W



P05 Wattage Range: Up to 3.05W/ft

LINIO NEON 1615 TV BLACK RGB

IP Rating: IP67
Efficacy: 8.2lm/W @RGB
Lumen : 25lm/ft @3.05W



P05 Wattage Range: Up to 3.05W/ft

LINIO NEON 1220

TUNABLE WHITE

RGB

RGBW

PIXEL RGBW
(Addressable)

LINIO NEON 1220 SV TW

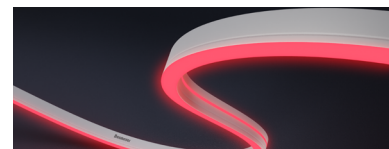
IP Rating: IP67
Efficacy: 33.3lm/W @2700K+5300K
Lumen : 152lm/ft @4.57W



P07 Wattage Range: Up to 4.57W/ft

LINIO NEON 1220 SV RGB

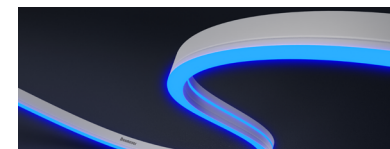
IP Rating: IP67
Efficacy: 14.6lm/W @RGB
Lumen : 49lm/ft @3.35W



P07 Wattage Range: Up to 3.35W/ft

LINIO NEON 1220 SV RGBW

IP Rating: IP67
Efficacy: 17.7lm/W @RGBW (3000K)
Lumen : 82lm/ft @4.57W



P07 Wattage Range: Up to 4.57W/ft

LINIO NEON 1220 SV PIXEL RGBW

IP Rating: IP67
Efficacy: 13.1lm/W @PIXEL RGBW (3000K)
Lumen : 57lm/ft @4.27W

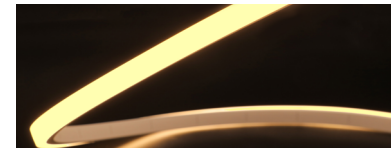


P07 Wattage Range: Up to 4.27W/ft

LINIO NEON 1010X

LINIO NEON 1010X TV TW

IP Rating: IP67
Efficacy: 75.4lm/W @2700K+5300K
Lumen : 267lm/ft @3.54W

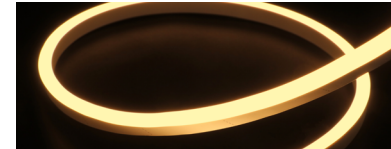


P06 Wattage Range: Up to 3.54W/ft

LINIO NEON 0612X

LINIO NEON 0612X SV TW

IP Rating: IP67
Efficacy: 43.4lm/W @2700K+5300K
Lumen : 172lm/ft @3.96W

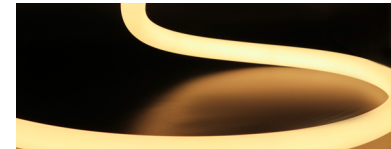


P08 Wattage Range: Up to 3.96W/ft

LINIO NEON 360°

LINIO NEON 360° TW

IP Rating: IP65
Efficacy: 32.5lm/W @2700K+5000K
Lumen : 99lm/ft @3.05W



P10 Wattage Range: Up to 3.05W/ft

LINIO NEON 360° RGB

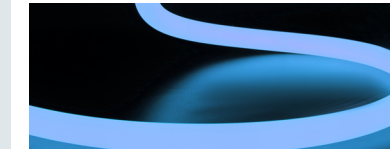
IP Rating: IP65
Efficacy: 13.7lm/W @RGB
Lumen : 45lm/ft @3.05W



P10 Wattage Range: Up to 3.05W/ft

LINIO NEON 360° RGBW

IP Rating: IP65
Efficacy: 23.2lm/W @RGBW (3000K)
Lumen : 114lm/ft @4.88W



P10 Wattage Range: Up to 4.88W/ft

Neon Spec List

Product Name	CCT Options	CRI	Beam Angle	Wattage Range	Cut Interval	Efficacy	Lumen Range	Dimension (W×H)	Max run length (with single side power feeding)	IP Rating	Environment
LINIO NEON 1615 TV	2700K/3000K/3500K/4000K	Ra≥90	120°	Up to 4.57W/ft	1.97"	62.3lm/W	Up to 211lm/ft @4.57W	0.63"×0.59"	88.6'	IP67	Dry/Damp/Wet
LINIO NEON 1615 TV TW	2700K+5300K	Ra≥80	120°	Up to 4.57W/ft	1.97"	44.6lm/W	Up to 204lm/ft @4.57W	0.63"×0.59"	16.4'	IP67	Dry/Damp/Wet
LINIO NEON 1615 TV RGB	RGB	/	120°	Up to 3.35W/ft	4.92"	25.4lm/W	Up to 85lm/ft @3.35W	0.63"×0.59"	42.6'	IP67	Dry/Damp/Wet
LINIO NEON 1615 TV RGBW	RGBW(W=2700K/3000K/3500K/4000K/5300K)	Ra≥80	120°	Up to 4.57W/ft	4.92"	27.1lm/W	Up to 128lm/ft @4.57W	0.63"×0.59"	32.8'	IP67	Dry/Damp/Wet
LINIO NEON 1615 TV PIXEL RGBW	PIXEL RGBW(W=2700K/3000K/3500K/4000K/5300K)	Ra≥80	120°	Up to 4.27W/ft	4.92"	25.5lm/W	Up to 109lm/ft @4.27W	0.63"×0.59"	16.4'	IP67	Dry/Damp/Wet
LINIO NEON 1615 TV BLACK	2700K/3000K/3500K/4000K	Ra≥90	120°	Up to 4.57W/ft	1.97"	21.6lm/W	Up to 87lm/ft @4.57W	0.63"×0.59"	88.6'	IP67	Dry/Damp/Wet
LINIO NEON 1615 TV BLACK TW	2700K+6500K	Ra≥80	120°	Up to 3.05W/ft	2.46"	16.4lm/W	Up to 50lm/ft @3.05W	0.63"×0.59"	16.4'	IP67	Dry/Damp/Wet
LINIO NEON 1615 TV BLACK RGB	RGB	/	120°	Up to 3.05W/ft	3.28"	8.2lm/W	Up to 25lm/ft @3.05W	0.63"×0.59"	16.4'	IP67	Dry/Damp/Wet
LINIO NEON 1617 TV	2200K/2700K/3000K/3500K/4000K/5300K	Ra≥90	110°	Up to 4.39W/ft	1.97"	79.5lm/W	Up to 336lm/ft @4.39W	0.63"×0.67"	91.8'	IP67	Dry/Damp/Wet
LINIO NEON 1617 TV TW	2700K+5300K	Ra≥90	110°	Up to 3.96W/ft	2.81"	62.4lm/W	Up to 247lm/ft @3.96W	0.63"×0.67"	49.2'	IP67	Dry/Damp/Wet
LINIO NEON 1617 TV RGB	RGB	/	110°	Up to 3.90W/ft	3.28"	25.6lm/W	Up to 100lm/ft @3.9W	0.63"×0.67"	39.4'	IP67	Dry/Damp/Wet
LINIO NEON 1617 TV RGBW	RGBW (W=2700K/3000K/3500K/4000K)	Ra≥80	110°	Up to 5.18W/ft	3.28"	38lm/W	Up to 197lm/ft @5.18W	0.63"×0.67"	29.5'	IP67	Dry/Damp/Wet

TOP BEND

SIDE BEND

3D BEND

ALL-DIRECTION

Neon Spec List

Product Name	CCT Options	CRI	Beam Angle	Wattage Range	Cut Interval	Efficacy	Lumen Range	Dimension (W×H)	Max run length (with single side power feeding)	IP Rating	Environment
LINIO NEON 1617 TV PIXEL RGBW	PIXEL RGBW (W=2700K/3000K/3500K/4000K)	Ra≥80	110°	Up to 6.71W/ft	3.28"	31.5lm/W	Up to 151lm/ft @4.57W	0.63"×0.67"	32.8'	IP67	Dry/Damp/Wet
LINIO NEON 1010X TV	2200K/2700K/3000K 3500K/4000K/5300K	Ra≥90	160°	Up to 3.35W/ft	1.64"	76.7lm/W	Up to 257lm/ft @3.35W	0.39"×0.39"	32.8'	IP67	Dry/Damp/Wet
LINIO NEON 1010X TV TW	2700K+5300K	Ra≥90	160°	Up to 3.54W/ft	1.64"	75.4lm/W	Up to 267lm/ft @3.54W	0.39"×0.39"	32.8'	IP67	Dry/Damp/Wet
LINIO NEON 0606X TV	2200K/2700K/3000K 3500K/4000K/5700K	Ra≥90	110°	Up to 1.83W/ft	0.98"	79.2lm/W	Up to 145lm/ft @1.83W	0.24"×0.24"	23'	IP65	Dry/Damp/Wet
LINIO NEON EOS TV	2200K/2700K/3000K 3500K/4000K/5300K	Ra≥90	110°	Up to 4.39W/ft	0.98"	64.5lm/W	Up to 296lm/ft @4.39W	0.39"×0.17"	16.4'	IP65	Dry/Damp/Wet
LINIO NEON EOS TV HE	2200K/2700K/3000K 3500K/4000K/5700K	Ra≥90	110°	Up to 4.39W/ft	0.98"	102.7lm/W	Up to 445lm/ft @4.39W	0.39"×0.17"	49.2'	IP65	Dry/Damp/Wet
LINIO NEON EOS TV HE TW	2700K+6500K	Ra≥90	110°	Up to 4.15W/ft	1.31"	90.4lm/W	Up to 375lm/ft @4.15W	0.39"×0.17"	16.4'	IP65	Dry/Damp/Wet
LINIO NEON EOS TV RGB	RGB	/	110°	Up to 4.57W/ft	1.97"	35lm/W	Up to 160lm/ft @4.57W	0.59"×0.29"	16.4'	IP65	Dry/Damp/Wet
LINIO NEON EOS TV RGBW	RGBW (W=2700K/3000K/4000K)	Ra≥90	110°	Up to 5.03W/ft	2.46"	43.1lm/W	Up to 217lm/ft @5.03W	0.59"×0.29"	16.4'	IP65	Dry/Damp/Wet
LINIO NEON EOS TV PIXEL RGBW	PIXEL RGBW (W=2700K/3000K/4000K)	Ra≥90	110°	Up to 2.90W/ft	6.56"	36.9lm/W	Up to 107lm/ft @2.90W	0.59"×0.29"	32.8'	IP65	Dry/Damp/Wet

TOP BEND

SIDE BEND

3D BEND

ALL-DIRECTION

Neon Spec List

Product Name	CCT Options	CRI	Beam Angle	Wattage Range	Cut Interval	Efficacy	Lumen Range	Dimension (W×H)	Max run length (with single side power feeding)	IP Rating	Environment
LINIO NEON 1220 SV	2700K/3000K/3500K/4000K	Ra≥90	120°	Up to 4.57W/ft	1.97"	33.1lm/W	Up to 137lm/ft @4.57W	0.47"×0.79"	88.6'	IP67	Dry/Damp/Wet
LINIO NEON 1220 SV TW	2700K+5300K	Ra≥80	120°	Up to 4.57W/ft	1.97"	33.3lm/W	Up to 152lm/ft @4.57W	0.47"×0.79"	16.4'	IP67	Dry/Damp/Wet
LINIO NEON 1220 SV RGB	RGB	/	120°	Up to 3.35W/ft	4.92"	14.6lm/W	Up to 49lm/ft @3.35W	0.47"×0.79"	42.6'	IP67	Dry/Damp/Wet
LINIO NEON 1220 SV RGBW	RGBW(W=2700K/3000K/3500K/4000K/5300K)	Ra≥80	120°	Up to 4.57W/ft	4.92"	17.7lm/W	Up to 82lm/ft @4.57W	0.47"×0.79"	32.8'	IP67	Dry/Damp/Wet
LINIO NEON 1220 SV PIXEL RGBW	PIXEL RGBW (W=2700K/3000K/3500K/4000K/5300K)	Ra≥80	120°	Up to 4.27W/ft	4.92"	13.1lm/W	Up to 57lm/ft @4.27W	0.47"×0.79"	16.4'	IP67	Dry/Damp/Wet
LINIO NEON 1220 SV BLACK	2700K/3000K/3500K/4000K	Ra≥90	120°	Up to 4.57W/ft	1.97"	12.8lm/W	Up to 56lm/ft @4.57W	0.47"×0.79"	88.6'	IP67	Dry/Damp/Wet
LINIO NEON 1617 SV	2200K/2700K/3000K/3500K/4000K/5300K	Ra≥90	110°	Up to 4.39W/ft	1.97"	56.7lm/W	Up to 294lm/ft @4.39W	0.63"×0.67"	91.8'	IP67	Dry/Damp/Wet
LINIO NEON 1617 SV TW	2700K+5300K	Ra≥90	110°	Up to 3.96W/ft	2.81"	52.5lm/W	Up to 208lm/ft @3.96W	0.63"×0.67"	49.2'	IP67	Dry/Damp/Wet
LINIO NEON 1617 SV RGB	RGB	/	110°	Up to 3.9W/ft	3.28"	21.8lm/W	Up to 85lm/ft @3.90W	0.63"×0.67"	42.6'	IP67	Dry/Damp/Wet
LINIO NEON 1617 SV RGBW	RGBW (W=2700K/3000K/3500K/4000K)	Ra≥80	110°	Up to 5.18W/ft	3.28"	29.2lm/W	Up to 153lm/ft @5.18W	0.63"×0.67"	29.5'	IP67	Dry/Damp/Wet
LINIO NEON 1617 SV PIXEL RGBW	PIXEL RGBW (W=2700K/3000K/3500K/4000K)	Ra≥80	110°	Up to 6.71W/ft	3.28"	21.4lm/W	Up to 99lm/ft @4.57W	0.63"×0.67"	32.8'	IP67	Dry/Damp/Wet
LINIO NEON 1010X SV	2200K/2700K/3000K/3500K/4000K/5300K	Ra≥90	110°	Up to 3.35W/ft	1.64"	68.4lm/W	Up to 232lm/ft @3.35W	0.39"×0.39"	26.2'	IP67	Dry/Damp/Wet

TOP BEND

SIDE BEND

3D BEND

ALL-DIRECTION

Neon Spec List

Product Name	CCT Options	CRI	Beam Angle	Wattage Range	Cut Interval	Efficacy	Lumen Range	Dimension (W×H)	Max run length (with single side power feeding)	IP Rating	Environment
LINIO NEON 0612X SV	2200K/2700K/3000K 3500K/4000K/5300K	Ra≥90	110°	Up to 2.93W/ft	1.97"	41lm/W	Up to 125lm/ft @2.93W	0.27"×0.47"	39.4'	IP67	Dry/Damp/Wet
LINIO NEON 0612X SV TW	2700K+5300K	Ra≥90	110°	Up to 3.96W/ft	2.81"	43.4lm/W	Up to 172lm/ft @3.96W	0.27"×0.47"	32.8'	IP67	Dry/Damp/Wet
LINIO NEON 0408X SV	2400K/2700K/3000K 3500K/4000K/5300K	Ra≥90	110°	Up to 1.83W/ft	1.97"	31.1lm/W	Up to 59lm/ft @1.83W	0.16"×0.31"	16.4'	IP65	Dry/Damp/Wet
LINIO NEON 0408X SV TW	2700K+6000K	Ra≥90	110°	Up to 1.83W/ft	1.97"	26.8lm/W	Up to 49lm/ft @1.83W	0.16"×0.31"	16.4'	IP65	Dry/Damp/Wet

TOP BEND

SIDE BEND

3D BEND

ALL-DIRECTION

Neon Spec List

Product Name	CCT Options	CRI	Beam Angle	Wattage Range	Cut Interval	Efficacy	Lumen Range	Dimension (W×H)	Max run length (with single side power feeding)	IP Rating	Environment
LINIO NEON 1615 3D	2200K/2700K/3000K 3500K/4000K/5000K	Ra≥90	120°	Up to 3.05W/ft	1.97"	63.3lm/W	Up to 193lm/ft @3.05W	0.63"×0.59"	16.4'	IP67	Dry/Damp/Wet
LINIO NEON 1010 3D	2700K/3000K/3500K 4000K/5300K	Ra≥90	120°	Up to 3.05W/ft	1.41"	68.2lm/W	Up to 224lm/ft @3.05W	0.39"×0.39"	16.4'	IP67	Dry/Damp/Wet

TOP BEND

SIDE BEND

3D BEND

ALL-DIRECTION

Neon Spec List

Product Name	CCT Options	CRI	Beam Angle	Wattage Range	Cut Interval	Efficacy	Lumen Range	Dimension (W×H)	Max run length (with single side power feeding)	IP Rating	Environment
LINIO NEON 360°	2700K/3000K/3500K/4000K	Ra≥90	360°	Up to 3.05W/ft	1.97"	56.1lm/W	Up to 247lm/ft @4.57W	Diameter 0.98"	16.4'	IP65	Dry/Damp/Wet
LINIO NEON 360° TW	2700K+5000K	Ra≥90	360°	Up to 3.05W/ft	1.97"	32.5lm/W	Up to 99lm/ft @3.05W	Diameter 0.98"	16.4'	IP65	Dry/Damp/Wet
LINIO NEON 360° RGB	RGB	/	360°	Up to 3.05W/ft	1.97"	13.7lm/W	Up to 45lm/ft @3.05W	Diameter 0.98"	16.4'	IP65	Dry/Damp/Wet
LINIO NEON 360° RGBW	RGBW (W=2200K/2700K/3000K/3500K/4000K/4500K)	Ra≥90	360°	Up to 4.88W/ft	1.97"	23.2lm/W	Up to 114lm/ft @4.88W	Diameter 0.98"	16.4'	IP65	Dry/Damp/Wet

TOP BEND

SIDE BEND

3D BEND

ALL-DIRECTION

LED TAPE STATIC WHITE SERIES NAVIGATION MAP

Color Temp.4000K

ALTA TAPE

IP Rating: IP20
Efficacy: 145.3lm/W @4000K
Lumen : 849lm/ft @5.85W



P13 Wattage Range: Up to 5.85W/ft

ALTA TAPE ULTRA

IP Rating: IP20
Efficacy: 136.2lm/W @4000K
Lumen : 1163lm/ft @8.54W



P14 Wattage Range: Up to 8.54W/ft

600 lm

AERO TAPE MIRROR

IP Rating: IP20
Efficacy: 100.4lm/W @2700K+6500K
Lumen : 566lm/ft @5.54W



P13 Wattage Range: Up to 5.54W/ft

AERO TAPE FREE CUT

IP Rating: IP20
Efficacy: 95.8lm/W @4000K
Lumen : 553lm/ft @5.79W



P13 Wattage Range: Up to 5.79W/ft

AERO TAPE HD WET X

IP Rating: IP67
Efficacy: 93.2lm/W @4000K
Lumen : 672lm/ft @7.32W



P14 Wattage Range: Up to 7.32W/ft

AERO TAPE HD WET

IP Rating: IP65
Efficacy: 94.3lm/W @4000K
Lumen : 686lm/ft @7.32W



P14 Wattage Range: Up to 7.32W/ft

AERO TAPE WET

IP Rating: IP65
Efficacy: 99.5lm/W @4000K
Lumen : 696lm/ft @7.32W



P13 Wattage Range: Up to 7.32W/ft

AERO TAPE

IP Rating: IP20
Efficacy: 101.6lm/W @4000K
Lumen : 699lm/ft @7.32W



P13 Wattage Range: Up to 7.32W/ft

AERO TAPE HD

IP Rating: IP20
Efficacy: 99.1lm/W @4000K
Lumen : 722lm/ft @7.32W



P14 Wattage Range: Up to 7.32W/ft

500 lm

AERO TAPE ECO

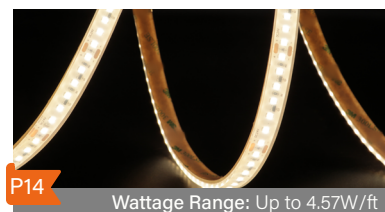
IP Rating: IP20
Efficacy: 97lm/W @4000K
Lumen : 426lm/ft @4.39W



P13 Wattage Range: Up to 4.39W/ft

AERO TAPE LONG RUN WET X

IP Rating: IP67
Efficacy: 95.1lm/W @4000K
Lumen : 433lm/ft @4.57W



P14 Wattage Range: Up to 4.57W/ft

ANNO TAPE WET X

IP Rating: IP67
Efficacy: 101.3lm/W @4000K
Lumen : 441lm/ft @4.57W



P15 Wattage Range: Up to 4.57W/ft

AERO TAPE LONG RUN WET

IP Rating: IP65
Efficacy: 97lm/W @4000K
Lumen : 442lm/ft @4.57W



P14 Wattage Range: Up to 4.57W/ft

ANNO TAPE PRO

IP Rating: IP20
Efficacy: 88.6lm/W @4000K
Lumen : 450lm/ft @4.57W



P16 Wattage Range: Up to 4.57W/ft

AERO TAPE LONG RUN

IP Rating: IP20
Efficacy: 102.3lm/W @4000K
Lumen : 465lm/ft @4.57W



P14 Wattage Range: Up to 4.57W/ft

ANNO TAPE

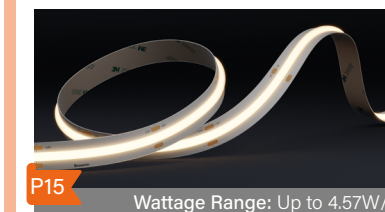
IP Rating: IP20
Efficacy: 108.5lm/W @4000K
Lumen : 486lm/ft @4.57W



P15 Wattage Range: Up to 4.57W/ft

ANNO TAPE WET

IP Rating: IP65
Efficacy: 109.8lm/W @4000K
Lumen : 488lm/ft @4.57W

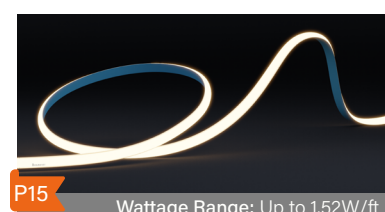


P15 Wattage Range: Up to 4.57W/ft

400 lm

ANNO TAPE S

IP Rating: IP20
Efficacy: 115.1lm/W @4000K
Lumen : 175lm/ft @1.52W



P15 Wattage Range: Up to 1.52W/ft

ANNO TAPE LONG RUN

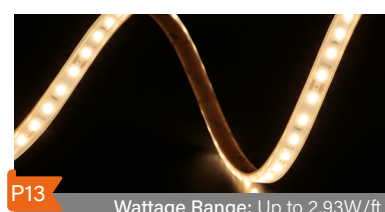
IP Rating: IP20
Efficacy: 85lm/W @4000K
Lumen : 192lm/ft @2.13W



P15 Wattage Range: Up to 2.13W/ft

AERO TAPE SAUNA

IP Rating: IP65
Efficacy: 124.2lm/W @4000K
Lumen : 364lm/ft @2.93W



P13 Wattage Range: Up to 2.93W/ft

AERO TAPE TRUE

IP Rating: IP65
Efficacy: 91.5lm/W @4000K
Lumen : 391lm/ft @4.57W



P13 Wattage Range: Up to 4.57W/ft

ANNO TAPE SV

IP Rating: IP20
Efficacy: 65.9lm/W @4000K
Lumen : 207lm/ft @3.05W



P16 Wattage Range: Up to 3.05W/ft

ANNO TAPE FREE CUT

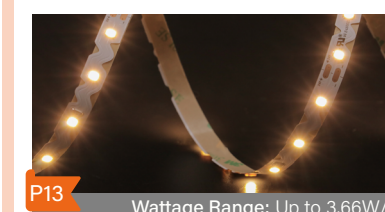
IP Rating: IP20
Efficacy: 59lm/W @4000K
Lumen : 210lm/ft @3.05W



P16 Wattage Range: Up to 3.05W/ft

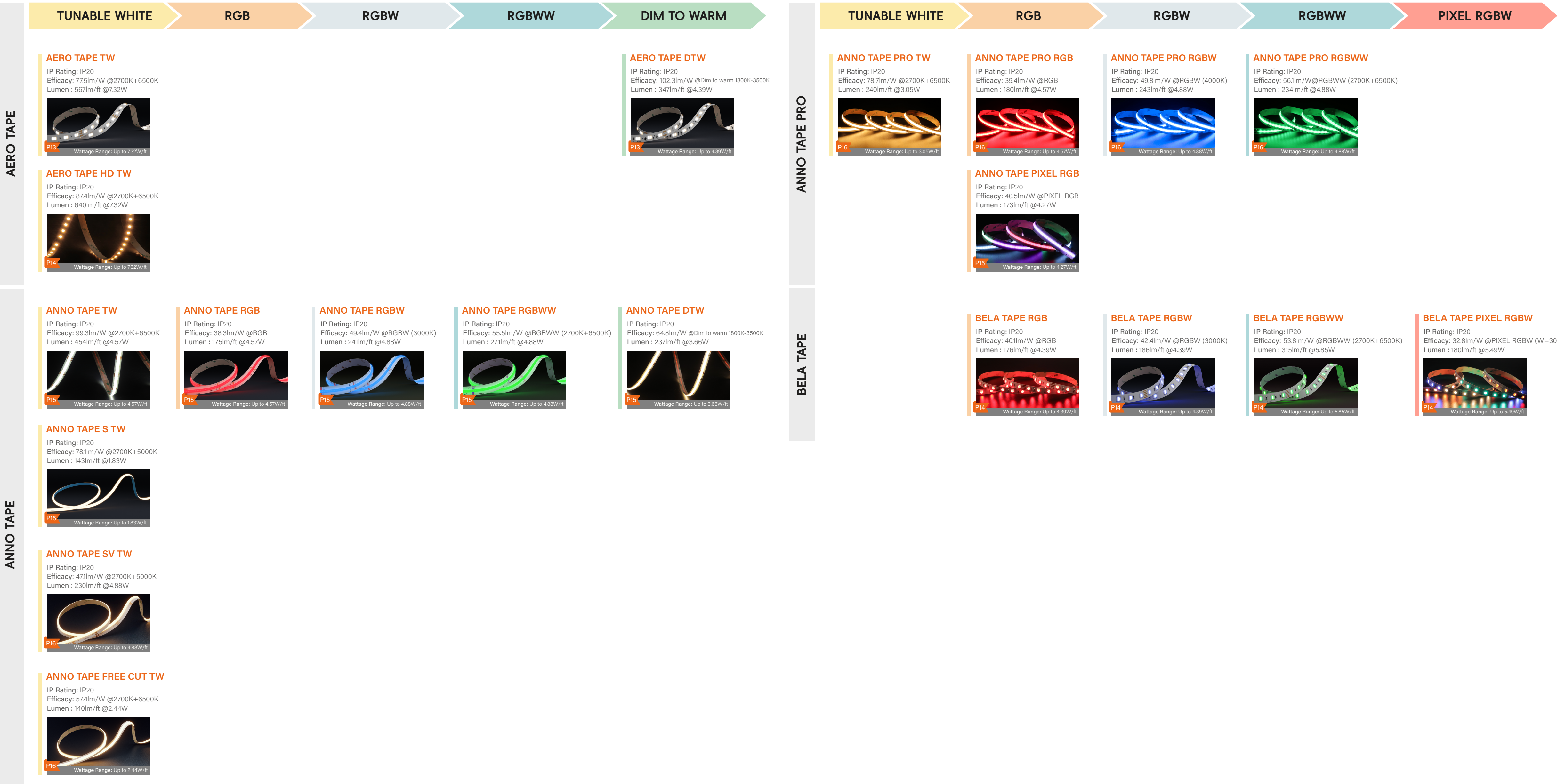
AERO TAPE WAVE

IP Rating: IP20
Efficacy: 94lm/W @4000K
Lumen : 342lm/ft @3.66W



P13 Wattage Range: Up to 3.66W/ft

LED TAPE DYNAMIC COLOR SERIES NAVIGATION MAP



Tape Spec List

Product Name	CCT Options	CRI	LED Q'ty	Wattage Range	Cut Interval	Efficacy	Lumen Range	PCB Width	Max run length <small>(with single side power feeding)</small>	IP Rating	Environment
AERO TAPE	1800K/2200K/2400K/2700K 3000K/3500K/4000K/6500K	Ra≥90	36Leds/ft	Up to 7.32W/ft	1.97"	101.6lm/W	Up to 699lm/ft @7.32W	0.39"	16.4'	IP20	Dry
AERO TAPE TW	2700K+6500K	Ra≥90	36Leds/ft	Up to 7.32W/ft	3.94"	75.3lm/W	Up to 551lm/ft @7.32W	0.39"	16.4'	IP20	Dry
AERO TAPE MIRROR	2700K+6500K	Ra≥95	36Leds/ft	Up to 5.64W/ft	1.97"	100.4lm/W	Up to 566lm/ft @5.64W	0.39"	16.4'	IP20	Dry
AERO TAPE DTW	Dim to warm 1800K-3500K	Ra≥90	36Leds/ft	Up to 4.39W/ft	3.94"	102.3lm/W	Up to 347lm/ft @4.39W	0.39"	16.4'	IP20	Dry
AERO TAPE WET	1800K/2200K/2400K/2700K 3000K/3500K/4000K/6500K	Ra≥90	36Leds/ft	Up to 7.32W/ft	1.97"	99.5lm/W	Up to 696lm/ft @7.32W	0.39"	16.4'	IP65	Dry/Damp/Wet
AERO TAPE WET X	2200K/2400K/2700K/3000K 3500K/4000K/6500K	Ra≥90	36Leds/ft	Up to 7.32W/ft	1.97"	89.1lm/W	Up to 660lm/ft @7.32W	0.39"	16.4'	IP67	Dry/Damp/Wet
AERO TAPE ECO	1800K/2200K/2400K/2700K 3000K/3500K/4000K/6500K	Ra≥90	18Leds/ft	Up to 4.39W/ft	3.94"	97lm/W	Up to 426lm/ft @4.39W	0.39"	16.4'	IP20	Dry
AERO TAPE SAUNA	1800K/2200K/2400K/2700K 3000K/3500K/4000K/6500K	Ra≥80	36Leds/ft	Up to 2.93W/ft	1.97"	124.2lm/W	Up to 364lm/ft @2.93W	0.39"	16.4'	IP65	Dry/Damp/Wet
AERO TAPE WAVE	1800K/2200K/2400K/2700K 3000K/3500K/4000K/6500K	Ra≥90	18Leds/ft	Up to 3.66W/ft	3.94"	94lm/W	Up to 342lm/ft @3.66W	0.31"	16.4'	IP20	Dry
AERO TAPE FREE CUT	1800K/2200K/2400K/2700K 3000K/3500K/4000K/6500K	Ra≥90	36Leds/ft	Up to 5.79W/ft	0.33"	95.8lm/W	Up to 553lm/ft @5.79W	0.39"	16.4'	IP20	Dry
AERO TAPE TRUE	2700K/3000K/4000K/6500K	Ra≥95	36Leds/ft	Up to 4.57W/ft	1.97"	91.5lm/W	Up to 391lm/ft @4.57W	0.39"	49.2'	IP20	Dry
ALTA TAPE	1800K/2200K/2400K/2700K 3000K/3500K/4000K/6500K	Ra≥90	48Leds/ft	Up to 5.85W/ft	1.97"	145.3lm/W	Up to 849lm/ft @5.85W	0.39"	16.4'	IP20	Dry

Tape Spec List

Product Name	CCT Options	CRI	LED Q'ty	Wattage Range	Cut Interval	Efficacy	Lumen Range	PCB Width	Max run length <small>(with single side power feeding)</small>	IP Rating	Environment
ALTA TAPE ULTRA	1800K/2200K/2400K/2700K 3000K/3500K/4000K/6500K	Ra≥90	72Leds/ft	Up to 8.54W/ft	1.31"	136.2lm/W	Up to 1163lm/ft @8.54W	0.39"	13.1'	IP20	Dry
BELA TAPE RGB	RGB	/	18Leds/ft	Up to 4.39W/ft	3.94"	40.1lm/W	Up to 176lm/ft @4.39W	0.39"	16.4'	IP20	Dry
BELA TAPE RGBW	RGBW (W=3000K)	Ra≥90	18Leds/ft	Up to 4.39W/ft	3.94"	42.4lm/W	Up to 186lm/ft @4.39W	0.47"	16.4'	IP20	Dry
BELA TAPE RGBWW	RGBWW (2700K+6500K)	Ra≥90	18Leds/ft	Up to 5.85W/ft	3.94"	53.8lm/W	Up to 315lm/ft @5.85W	0.47"	16.4'	IP20	Dry
AERO TAPE HD	1800K/2200K/2400K/2700K 3000K/3500K/4000K/6500K	Ra≥90	72Leds/ft	Up to 7.32W/ft	0.98"	99.1lm/W	Up to 722lm/ft @7.32W	0.39"	16.4'	IP20	Dry
AERO TAPE HD TW	2700K+6500K	Ra≥90	72Leds/ft	Up to 7.32W/ft	1.97"	87.4lm/W	Up to 640lm/ft @7.32W	0.39"	16.4'	IP20	Dry
AERO TAPE HD WET	1800K/2200K/2400K/2700K 3000K/3500K/4000K/6500K	Ra≥90	72Leds/ft	Up to 7.32W/ft	0.98"	94.3lm/W	Up to 686lm/ft @7.32W	0.39"	16.4'	IP65	Dry/Damp/Wet
AERO TAPE HD WET X	2200K/2400K/2700K/3000K 3500K/4000K/6500K	Ra≥90	72Leds/ft	Up to 7.32W/ft	0.98"	93.2lm/W	Up to 672lm/ft @7.32W	0.39"	16.4'	IP67	Dry/Damp/Wet
AERO TAPE LONG RUN	1800K/2200K/2400K/2700K 3000K/3500K/4000K/6500K	Ra≥90	42Leds/ft	Up to 4.57W/ft	1.97"	102.3lm/W	Up to 465lm/ft @4.57W	0.39"	59'	IP20	Dry
AERO TAPE LONG RUN WET	1800K/2200K/2400K/2700K 3000K/3500K/4000K/6500K	Ra≥90	42Leds/ft	Up to 4.57W/ft	1.97"	97lm/W	Up to 442lm/ft @4.57W	0.39"	59'	IP65	Dry/Damp/Wet
AERO TAPE LONG RUN WET X	2200K/2400K/2700K/3000K 3500K/4000K/6500K	Ra≥90	42Leds/ft	Up to 4.57W/ft	1.97"	95.1lm/W	Up to 433lm/ft @4.57W	0.39"	59'	IP67	Dry/Damp/Wet
BELA TAPE PIXEL RGBW	PIXEL RGBW (W=3000K)	Ra≥90	18Leds/ft	Up to 5.49W/ft	3.94"	32.8lm/W	Up to 180lm/ft @5.49W	0.47"	16.4'	IP20	Dry

Tape Spec List

Product Name	CCT Options	CRI	LED Q'ty	Wattage Range	Cut Interval	Efficacy	Lumen Range	PCB Width	Max run length <small>(with single side power feeding)</small>	IP Rating	Environment
ANNO TAPE	2700K/3000K/4000K/6500K	Ra≥90	146Leds/ft	Up to 4.57W/ft	1.97"	108.5lm/W	Up to 486lm/ft @4.57W	0.39"	26.2'	IP20	Dry
ANNO TAPE TW	2700K+6500K	Ra≥90	175Leds/ft	Up to 4.57W/ft	1.09"	99.3lm/W	Up to 454lm/ft @4.57W	0.39"	16.4'	IP20	Dry
ANNO TAPE DTW	Dim to warm 1800K-3500K	Ra≥90	170Leds/ft	Up to 3.66W/ft	1.97"	64.8lm/W	Up to 237lm/ft @3.66W	0.39"	23'	IP20	Dry
ANNO TAPE RGB	RGB	/	256Leds/ft	Up to 4.57W/ft	1.97"	38.3lm/W	Up to 175lm/ft @4.57W	0.39"	16.4'	IP20	Dry
ANNO TAPE RGBW	RGBW (W=3000K)	Ra≥90	170Leds/ft	Up to 4.88W/ft	1.97"	49.4lm/W	Up to 241lm/ft @4.88W	0.47"	16.4'	IP20	Dry
ANNO TAPE RGBWW	RGBWW (2700K+6500K)	Ra≥90	170Leds/ft	Up to 4.88W/ft	2.46"	55.5lm/W	Up to 271lm/ft @4.88W	0.47"	16.4'	IP20	Dry
ANNO TAPE PIXEL RGB	PIXEL RGB	/	192Leds/ft	Up to 4.27W/ft	3.94"	40.5lm/W	Up to 173lm/ft @4.27W	0.63"	26.2'	IP20	Dry
ANNO TAPE WET	2700K/3000K/4000K/6500K	Ra≥90	146Leds/ft	Up to 4.57W/ft	1.97"	109.8lm/W	Up to 488lm/ft @4.57W	0.39"	26.2'	IP65	Dry/Damp/Wet
ANNO TAPE WET X	2700K/3000K/4000K/6500K	Ra≥90	146Leds/ft	Up to 4.57W/ft	1.97"	101.3lm/W	Up to 441lm/ft @4.57W	0.39"	26.2'	IP67	Dry/Damp/Wet
ANNO TAPE LONG RUN	2700K/3000K/4000K/6500K	Ra≥90	97Leds/ft	Up to 2.13W/ft	1.97"	85lm/W	Up to 192lm/ft @2.13W	0.39"	65.6'	IP20	Dry
ANNO TAPE S	2700K/3000K/4000K/6500K	Ra≥90	146Leds/ft	Up to 1.52W/ft	1.97"	115.1lm/W	Up to 175lm/ft @1.52W	0.16"	16.4'	IP20	Dry
ANNO TAPE S TW	2700K+5000K	Ra≥90	175Leds/ft	Up to 1.83W/ft	1.09"	78.1lm/W	Up to 143lm/ft @1.83W	0.16"	16.4'	IP20	Dry

Tape Spec List

Product Name	CCT Options	CRI	LED Q'ty	Wattage Range	Cut Interval	Efficacy	Lumen Range	PCB Width	Max run length <small>(with single side power feeding)</small>	IP Rating	Environment
ANNO TAPE SV	2400K/2700K/3800K/5100K	Ra≥90	146Leds/ft	Up to 3.05W/ft	1.31"	65.9lm/W	Up to 207lm/ft @3.05W	0.31"	16.4'	IP20	Dry
ANNO TAPE SV TW	2700K+5000K	Ra≥90	195Leds/ft	Up to 4.88W/ft	1.97"	47.1lm/W	Up to 230lm/ft @4.88W	0.39"	16.4'	IP20	Dry
ANNO TAPE FREE CUT	2700K/3000K/4000K/6500K	Ra≥90	161Leds/ft	Up to 3.05W/ft	FREE CUT	59lm/W	Up to 210lm/ft @3.05W	0.31"	16.4'	IP20	Dry
ANNO TAPE FREE CUT TW	2700K+6500K	Ra≥90	175Leds/ft	Up to 2.44W/ft	FREE CUT	57.4lm/W	Up to 140lm/ft @2.44W	0.31"	16.4'	IP20	Dry
ANNO TAPE PRO	2700K/3000K/4000K/6500K	Ra≥90	130Leds/ft	Up to 4.57W/ft	1.97"	88.6lm/W	Up to 450lm/ft @4.57W	0.39"	16.4'	IP20	Dry
ANNO TAPE PRO TW	2700K+6500K	Ra≥90	195Leds/ft	Up to 3.05W/ft	1.97"	78.7lm/W	Up to 240lm/ft @3.05W	0.39"	16.4'	IP20	Dry
ANNO TAPE PRO RGB	RGB	/	256Leds/ft	Up to 4.57W/ft	1.97"	39.4lm/W	Up to 180lm/ft @4.57W	0.39"	16.4'	IP20	Dry
ANNO TAPE PRO RGBW	RGBW (W=4000K)	Ra≥90	273Leds/ft	Up to 4.88W/ft	2.46"	49.8lm/W	Up to 243lm/ft @4.88W	0.47"	16.4'	IP20	Dry
ANNO TAPE PRO RGBWW	RGBWW (2700K+6500K)	Ra≥90	256Leds/ft	Up to 4.88W/ft	1.64"	56.1lm/W	Up to 234lm/ft @4.88W	0.47"	16.4'	IP20	Dry

Grazer Spec List

Product Name	CCT Options	CRI	LED Q'ty	Wattage Range	Cut Interval	Efficacy	Lumen Range	PCB Width	Max run length <small>(with single side power feeding)</small>	IP Rating	Environment
GRAZE TV PRO	2700K/3000K/3500K/4000K	Ra≥90	30°, 45°, 60°, 20*45°	Up to 5.49W/ft	2.46"	97.8lm/W	Up to 537lm/ft @5.49W	0.77"×0.37"	16.4'	IP67	Dry/Damp/Wet
GRAZE DUAL	2700K/3000K/4000K/6500K	Ra≥80	15°, 30°, 50°, 20*55°	Up to 7.32W/ft	9.84"	76.6lm/W	Up to 70.1lm/ft @7.32W	1.14"×0.94"	16.4'	IP65	Dry/Damp/Wet
GRAZE DUAL TW	2700K+6500K	Ra≥80	15°, 30°, 50°, 20*55°	Up to 7.32W/ft	9.84"	77.7lm/W	Up to 569lm/ft @7.32W	1.14"×0.94"	16.4'	IP65	Dry/Damp/Wet
GRAZE DUAL RGB	RGB	/	15°, 30°, 50°, 20*55°	Up to 5.49W/ft	9.84"	38.6lm/W	Up to 212lm/ft @5.49W	1.14"×0.94"	16.4'	IP65	Dry/Damp/Wet
GRAZE DUAL RGBW	RGBW (W=4000K)	Ra≥80	15°, 30°, 50°, 20*55°	Up to 5.49W/ft	9.84"	44.6lm/W	Up to 245lm/ft @5.49W	1.14"×0.94"	16.4'	IP65	Dry/Damp/Wet

Rigid Fixture Spec List

Product Name	CCT Options	CRI	LED Q'ty	Wattage Range	Cut Interval	Efficacy	Lumen Range	Dimension (WxH)	Max run length (with single side power feeding)	IP Rating	Environment
FIT EOS SURFACE	2200K/2700K/3000K 3500K/4000K/5700K	Ra≥80	110°	Up to 2.93W/ft	1.07"	142.7lm/W	Up to 418lm/ft @2.93W	0.54"x0.74"	16.4'	IP65	Dry/Damp/Wet