

## LIGHT OUTPUT OF EGL SIGN TUBING

Color	°K *	C.I.E. Color		Lumens Per Foot							
				12 mm		15 mm		20 mm		25 mm	
		X	Y	30 ma	60 ma	30 ma	60 ma	60 ma	120 ma	60 ma	120 ma
EGL 4500 White	7500°	288	334	160	280	160	290				
4500 Cool White **	4500°	373	409					290	500	230	410
V-4500	4500°	382	409	210	370	180	320				
6500 Snowwhite	6500°	296	336	170	290	150	260	220	420	160	300
8300 Britewhite	8300°	286	329	160	290	140	250				
EGL 3500 White	5100°	347	396	170	290	150	280				
3500 White **	3500°	402	417					280	530	200	380
V-3500	3500°	408	420	190	320	160	300				
3000 Warm White	3000°	426	416	210	370	180	340	340	680	220	430
2400 TC	2400°	490	430	230	440	190	370	285	530	190	390
2800 TC	2800°	460	433	250	460	210	400	320	550	250	480
3000 TC	3000°	434	417	260	480	220	410	360	700	260	460
3500 TC	3500°	399	412	250	470	210	400	280	560	200	410
4100 TC	4100°	392	368	240	450	200	380	295	540	200	400
4500 TC	4500°	385	390	240	450	200	380	300	560	210	415
6500 TC	6500°	315	324	240	450	200	390	340	640	250	470
7100 TC	7100°	302	321	240	450	200	390	340	640	250	470
8300 TC	8300°	301	308	240	450	200	390	340	640	250	470
EGL H-37 Pink	NA	490	383	120	230	110	210				
Coral Pink	NA	524	294	170	290	130	270				
Flamingo	NA	392	201	125	220	100	200				
Purple	NA	253	110	100	190	90	160				
Violet II	NA	225	94	65	120	50	100				
E-40 Blue	NA	181	204	110	180	110	190	120	250	110	200
E-40 Blue (Neon)	NA	632	305	70	100	50	90				
Horizon Blue	NA	147	89	100	120	80	170	150	300	130	210
E-12 Turquoise	NA	197	428	180	280	170	310				
E-20 Turquoise	NA	190	317	140	220	130	240				
E-21 Aqua	NA	195	390	240	290	160	290	230	390	230	330
E-10 Green	NA	213	654	240	380	210	380	330	650	280	510
Tropic Green	NA	144	600	270	470	240	420				
Seacrest	NA	162	348	190	330	150	290				

\* Correlated Color Temperature

\*\* Eight-foot Color

This information is to be used as a guide. Lumens may vary due to pumping and processing techniques