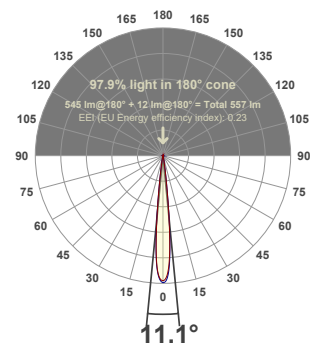


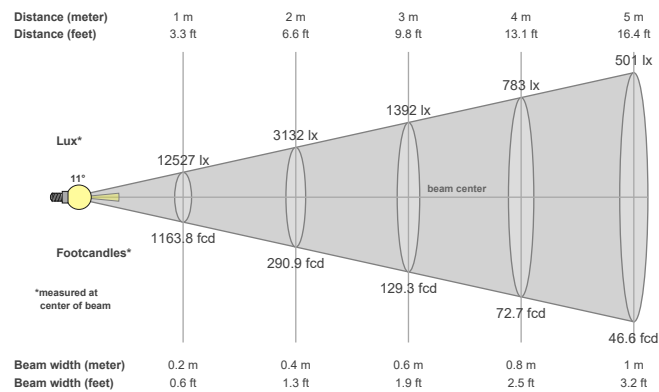
SL_ZTA.70 LV Track_9mm
COB_SL98_3000K_1288lm_Very
Narrow_11.1°

Delivered Output: 545 Lumen

Beam details



Beam details



Beam angle 50%	Field angle 10%	Cutoff angle 2,5%
11.1°	17.5°	23.1°

Peak intensity	Int. ratio in 120° cone	Int. ratio in 90° cone
12628 cd	98.2%	95.3%

1m	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
12527lx	3132lx	1392lx	783lx	501lx	348lx	256lx	196lx	155lx	125lx	104lx	87lx	74lx	64lx	56lx	49lx	43lx	39lx	35lx	31lx
1163.8fcd	290.9fcd	129.3fcd	72.7fcd	46.6fcd	32.3fcd	23.8fcd	18.2fcd	14.4fcd	11.6fcd	9.6fcd	8.1fcd	6.9fcd	5.9fcd	5.2fcd	4.5fcd	4fcd	3.6fcd	3.2fcd	2.9fcd

Stoane Lighting advise that lighting designers apply a +/- 5% tolerance allowance on the files we provide as subtle variations in system components (eg slight variations in output of LED light sources through a bin) and ambient temperature variations can effect output and distribution slightly.