



Directional Module Features

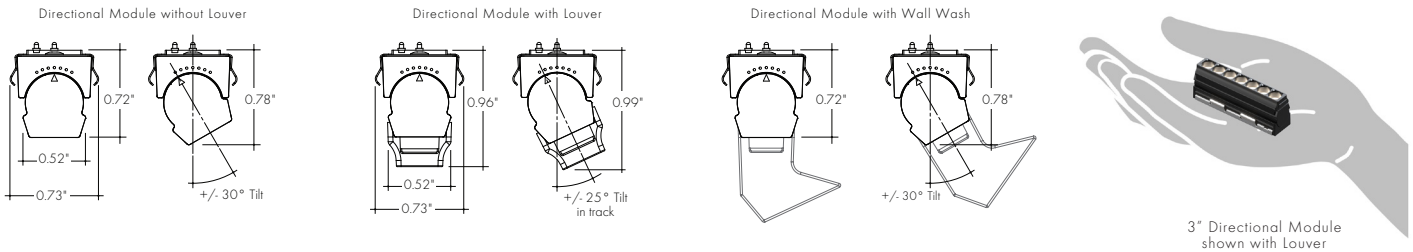
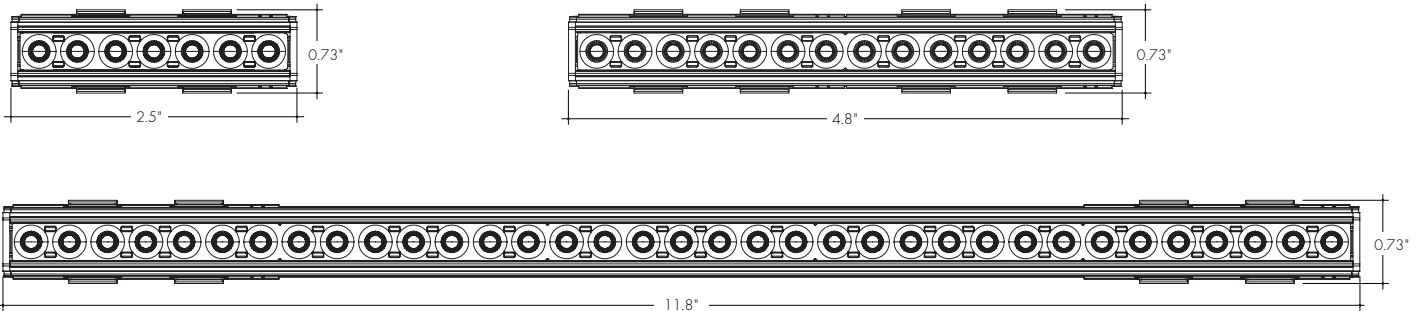
- Flawless beam quality from a unique micro-linear form factor
- Narrow 15° TIR native beam is aimable +/- 30°
- Snap-in module allows for simple setup and reconfiguration of track system
- Rotate module 180° to quickly change between track channel 1 and channel 2
- Wall Wash optic provides even illumination starting from the top of the wall to the bottom
- Wall Wash recommended spacing is 2ft from the wall and 2ft on-center
- Louvers available for 15°, 30°, and 60° beams
- Snap-on optics available to easily adjust beam angle in the field
- Available in three sizes and outputs, four CCTs
- L90 > 50k hours
- 24 VDC Class 2 power supply

Finish Options

- Black Painted
- White Painted



Profile Dimensions



Technical Information

TYPE	Stenos					TM-30					
	3	5	5-WW	12	12-WW	CCT	Multiplier (ref. - 3000K)	CRI	R _f	R _g	R ₉
OUTPUT OPTIONS (15° Optic)											
Lumen Output (3000K)	274 lm	546 lm	275 lm	1323 lm	582 lm	2700K	0.96	93	93	98	56
Power Consumption	2.6 W	5.4 W		13.0 W		3000K	1.00	94	91	97	60
Efficacy (lm/W)	106 lm/W	101 lm/W	51 lm/W	102 lm/W	45 lm/w	3500K	1.07	94	92	99	63
Center Beam Intensity (candela)	1612 cd	3309 cd	N/A	8541 cd	N/A	4000K	1.11	92	91	99	59

Ordering Code | Directional Module

MODEL	LENGTH	CCT	OUTPUT	OPTIC*	FINISH
SMD-Stenos Directional Module	3-2.5" 5-4.8" 12-11.8"	27K-2700K 30K-3000K 35K-3500K 40K-4000K	SO-Standard	15-15° Optic LV15-15° Louver ^{1,2} LV30-30° Louver and Optic ² LV60-60° Louver and Optic ² WW-Wall Wash Optic ³ LU 15° Bullseye Louver ⁴ EL 15°x 45° Elliptical Lens ⁵	BK-Black WH-White

Ordering Code | Directional Module Accessories

MODEL	ACCESSORY	LENGTH	FINISH
SAC-Stenos Accessory	LV15-15° Louver LV30-30° Louver and Optic LV60-60° Louver and Optic WW-Wall Wash Optic ¹ LU-15° Bullseye Louver ² EL-15°x 45° Elliptical Lens ²	3-3" Directional Module 5-5" Directional Module 12-12" Directional Module	BK-Black WH-White

1 - LV15° Louver reduces glare while maintaining 90% of CBCP when compared to standard 15° optic.
 2 - Use a 0.6 multiplier for lumen output.
 3 - WW Wall Wash Optic Not Available with SMD-3. Only available in BK Black.
 4 - LU Bullseye Louver reduces glare while maintaining 75% of CBCP. Use a 0.35 multiplier for lumen output. Only available in BK Black.
 5 - Use a 0.85 multiplier for lumen output with EL Elliptical Lens. Only available in BK Black.

1 - WW Wall Wash Optic Not Available with SMD-3. Only available in BK Black.
 2 - LU Bullseye Louver and EL Elliptical Lens only available in BK Black.

Directional Modules and Louvers

Directional Module without Louver



Directional Module with Wall Wash

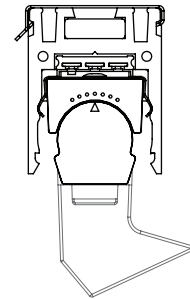
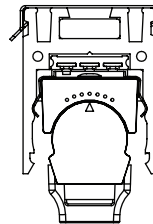
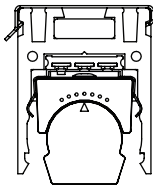


Directional Module with Louver

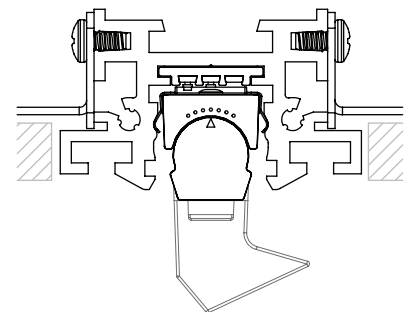
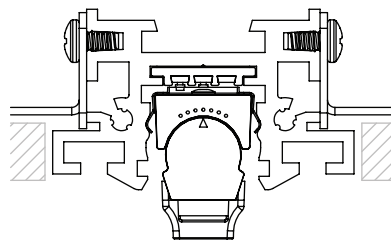
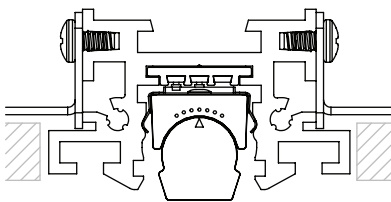


Track Options

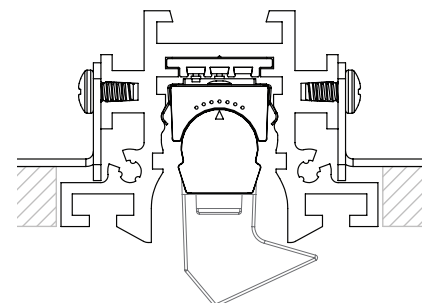
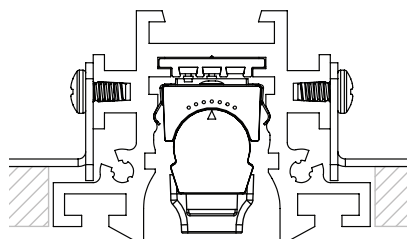
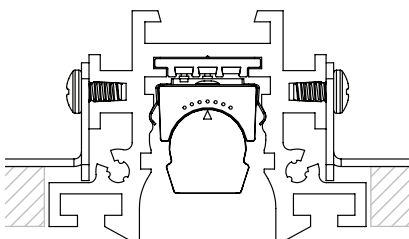
Directional Module in Surface or Suspended Track



Directional Module in Recessed Trimless Track

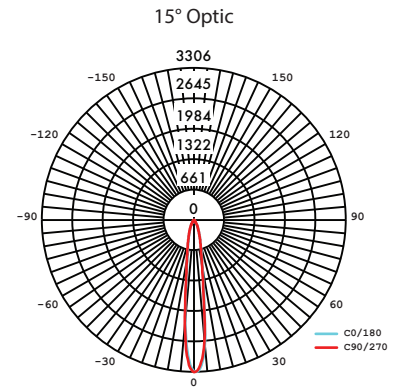


Directional Module in Recessed Deep Trimless Track



Photometry

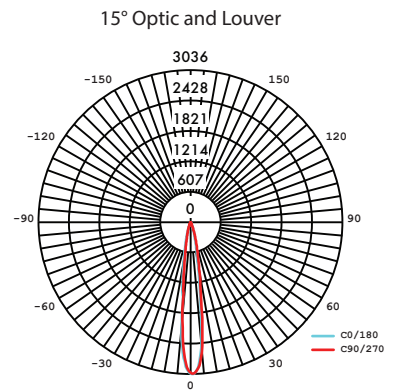
SMD-5-30K-SO-15-BK/WH



SMD-5-30K-SO-LV15-BK/WH



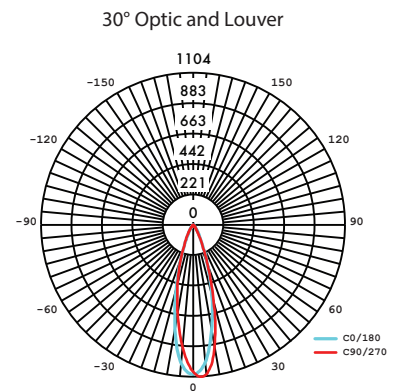
SAC-LV15-5-BK/WH



SMD-5-30K-SO-LV30-BK/WH



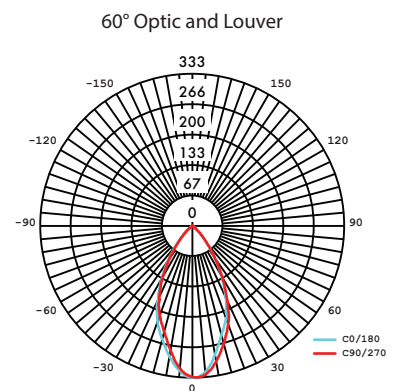
SAC-LV30-5-BK/WH



SMD-5-30K-SO-LV60-BK/WH



SAC-LV60-5-BK/WH



Photometry

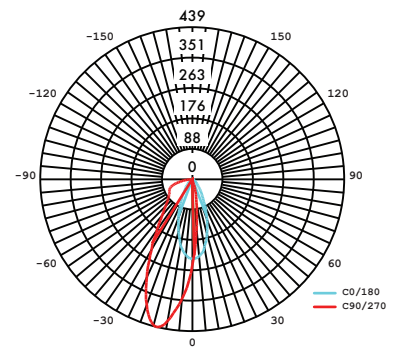
SMD-5-30K-SO-WW-BK



SAC-WW-5-BK



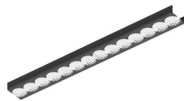
5" Wall Wash



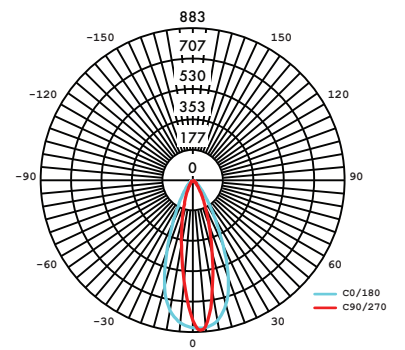
SMD-5-30K-SO-EL-BK



SAC-EL-5-BK



5" Elliptical Lens



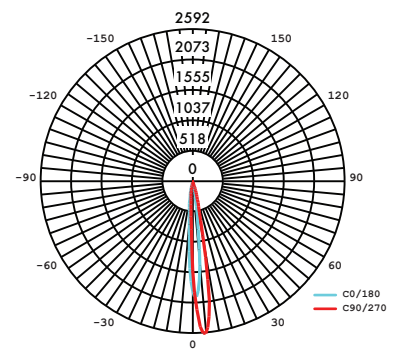
SMD-5-30K-SO-LU-BK



SAC-LU-5-BK

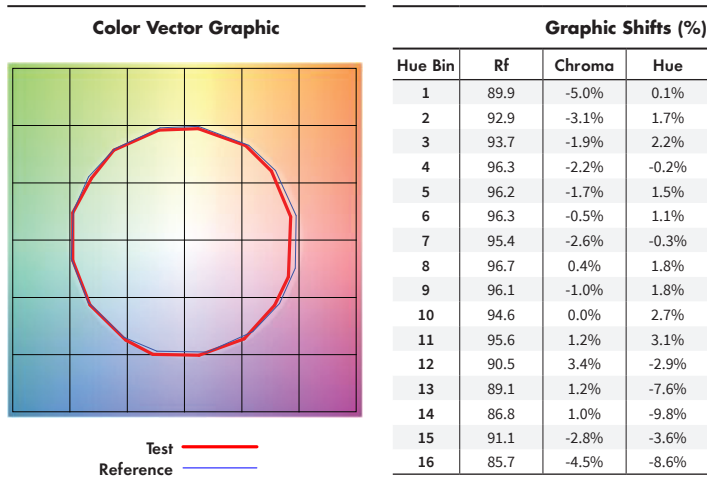


5" Bullseye Louver

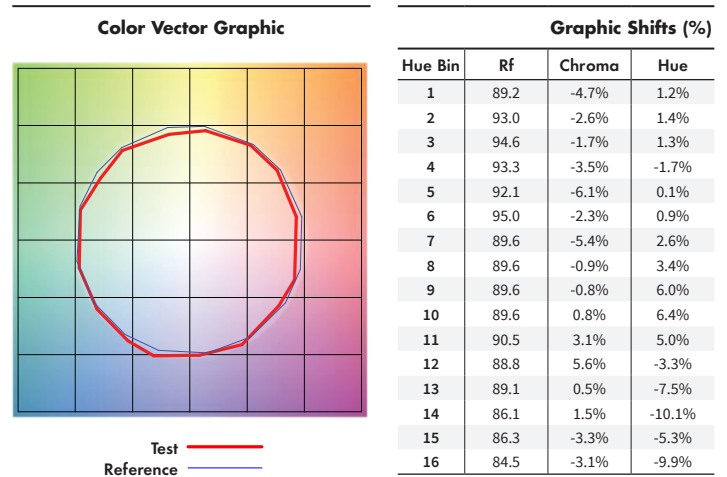


TM-30-15-Data

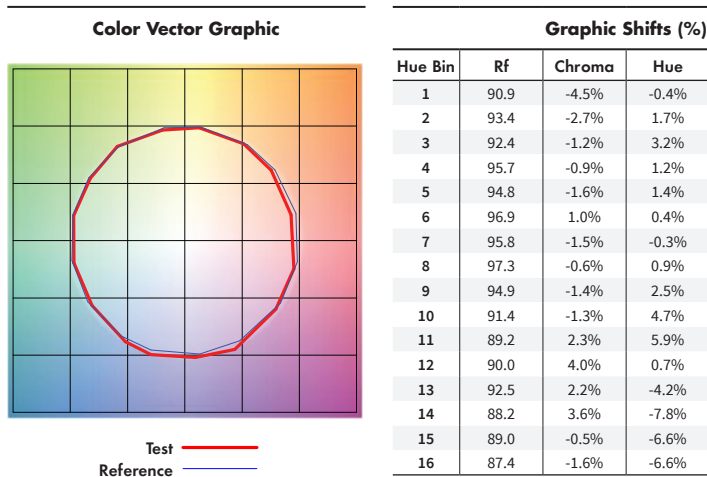
27K CCT



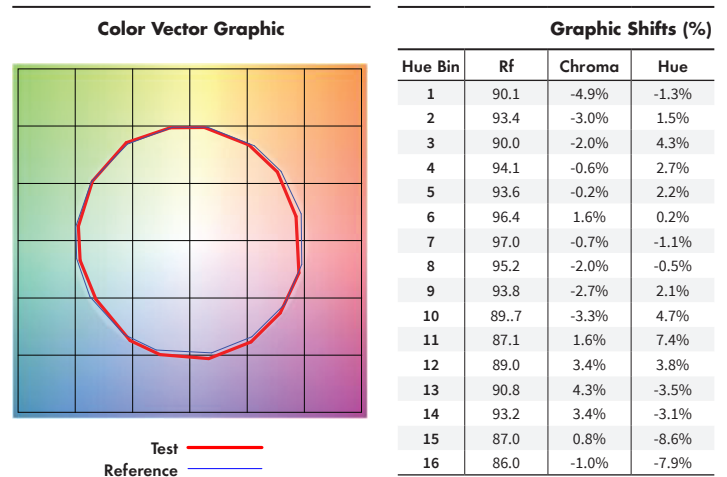
30K CCT



35K CCT



40K CCT



Additional Stenos Products



(left to right)
Stenos Recessed Deep Trimless Track
Stenos Recessed Trimless Track
Stenos Recessed Trimmed Track
Stenos Surface Mount Track
Stenos Suspended Track



Stenos Directional Module

Stenos Directional Module with Louver

Stenos Directional Module with Wall Wash

Stenos Ambient Module

Stenos Ambient Module with Louver

