

specter

SPSS MODULES
UNDROP LINE



UNDROP LINE

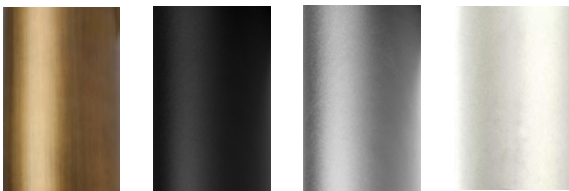
Our Magnetic track system, SPECTER, is a highly configurable, 2 circuits, 24VDC low voltage track system. Thanks to its magnet mounting technology, the modules are inter-changeable instantaneously. Our track is available in ceiling pendant, surface and recessed mounting for both ceiling and walls. SPECTER track is also available with an optional linear uplight feature. The Undrop module offers a quietly recessed fixture configuration, flush with the face of the track. It comes with a wide range of lengths and optics, allowing the illumination of both horizontal or vertical planes, at different ceiling heights, ranging from a single level to a tall triple level atrium.

- Up to 3,700lm delivered output
- Available in various length from 3" to 36" sections
- Available in Low glare baffles and Opal lens
- Fixtures designed to mount in SPECTER track
- Available in 4 standard finishes: Black, white, silver and bronze

Notes: ¹ Available dimming 0-10V and DALI

Code example: **SPSF-O**03W-W-L827-2

STANDARD FINISHES



Z

B

S

W

DELIVERED LUMEN OUTPUT

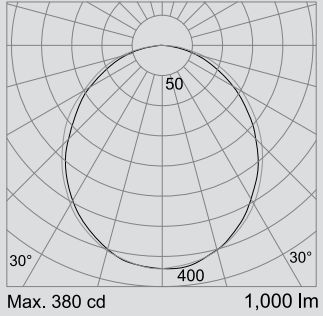
Length	Watts	CRI +80				CRI +90			
		2700K	3000K	3500K	4000K	2700K	3000K	3500K	4000K
3"	4W	248lm	275lm	303lm	333lm	200lm	222lm	244lm	269lm
6"	7W	544lm	604lm	665lm	731lm	439lm	487lm	536lm	590lm
12"	13W	996lm	1107lm	1218lm	1340lm	804lm	893lm	982lm	1080lm
24"	26W	1916lm	2129lm	2342lm	2576lm	1545lm	1717lm	1888lm	2077lm
36"	39W	2847lm	3161lm	3477lm	3825lm	2294lm	2549lm	2804lm	3084lm

Series	Length		Body Finish		Baffle Finish		Beam Angle		CRI		Color Temp		Circuit	
SPSF-O	03	3"	W	White	W	White	L	120°	8	+80	27	2700K	1	1-Circuit
	06	6"	B	Black	B	Black			9	+90	30	3000K	2	2-Circuit
	12	12"	S	Silver	S	Silver					35	3500K		
	24	24"	Z	Bronze	Z	Bronze					40	4000K		
	36	36"	X	Custom	X	Custom								

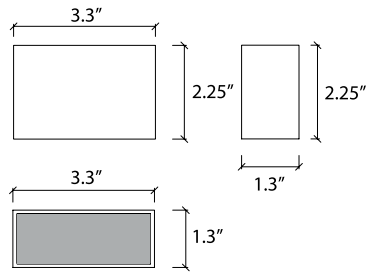


Photometric data:
Type C Polar Curves

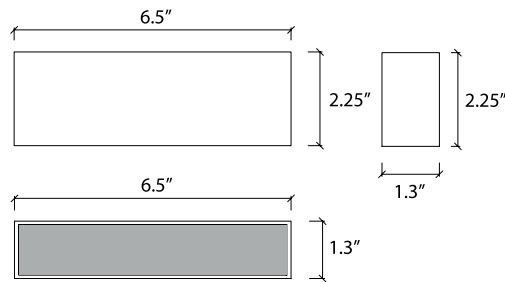
120° Beam Angle (Lambertian)



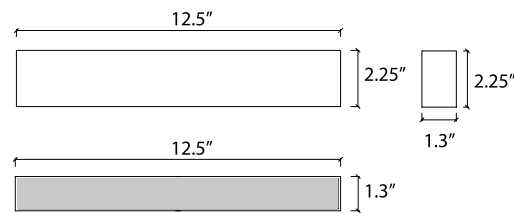
UNDROP LINE 3



UNDROP LINE 6



UNDROP LINE 12



UNDROP LINE 36 / 24

