

# specter

SPECTER STANDARD MODULES  
FRAME FORMING SNOOT

bold  
lighting



FRAME FORMING SNOOT

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 upright feature. The snoot module complements the SPECTER range with a minimalistic cylinder track-head equipped with a wide range of optics and optical accessories allowing professional scenography lighting.

- Cylinder diameter 2.2"
- Equipped with a zoom and focus lens as well as framing shutters
- Fixtures designed to mount in SPECTER track
- Available in 2 standard finishes: Black and white
- Gobo Lens Available as an ad-on Accessory
- Standard black baffles, custom colors are available upon request. Consult factory for adder cost and lead-times

Notes: <sup>1</sup> Available dimming ELV 0-10V and DALI

Code example: **SPSF-C-22W-B-Z927-2**

Series	Length		Body Finish		Baffle Finish		Beam Angle		CRI	Color Temp		Circuit				
<b>SPSF-C</b>	<b>22</b>	2.2"	<b>W</b>	White	<b>B</b>	Black	<b>Z</b>	20° - 35°	<b>9</b>	+90	<b>27</b>	2700K	<b>1</b>	1-Circuit		
			<b>B</b>	Black	<b>X</b>	Custom					<b>30</b>	3000K			<b>2</b>	2-Circuit
			<b>X</b>	Custom	<b>35</b>	3500K										
					<b>40</b>	4000K										

## STANDARD FINISHES



**W**

**B**

## DELIVERED LUMEN OUTPUT

Length		Watts	CRI +90			
			2700K	3000K	3500K	4000K
2.2"	20W		720lm	780lm	830lm	910lm

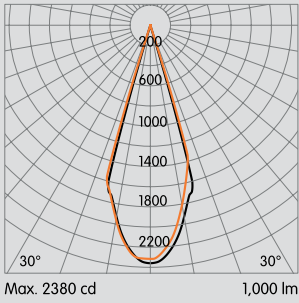


# OPTICAL FLEXIBILITY

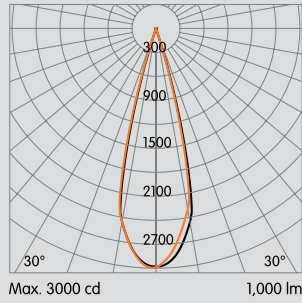
## Photometric data: Type C Polar Curves

### SOFT EDGE BEAM

33° Beam Angle

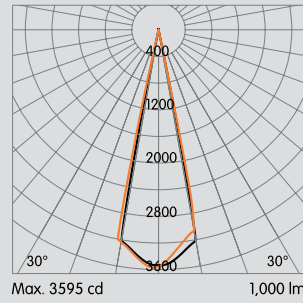


23° Beam Angle

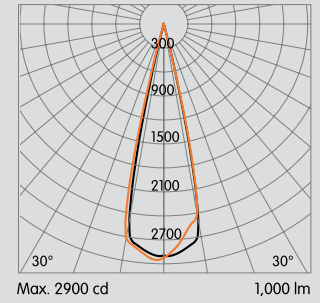


### SHARP EDGE BEAM

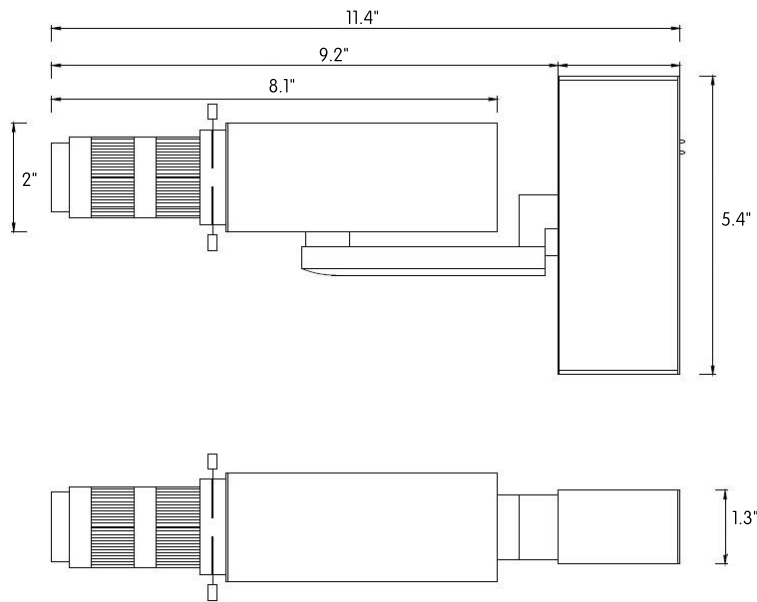
25° Beam Angle



27° Beam Angle

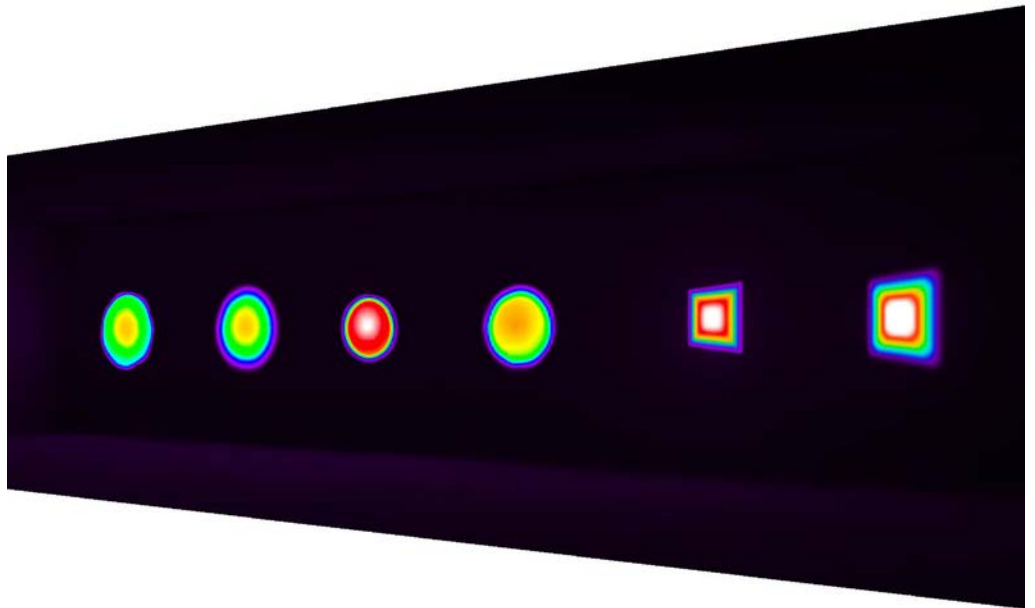
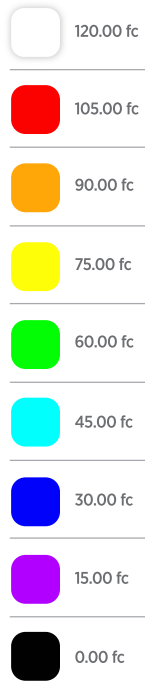


## FRAME FORMING SNOOT



# FALSE COLOR & GRAYSCALE

## False color Snoot Frame



## Grayscale Snoot Frame

