

Mayalit



Disclaimer: The appearance, colors, and specifications of the products listed in this book are for reference only. The actual products shipped by the company shall prevail.  
Mayalit Lighting reserves the right to modify or cancel the relevant specifications and information in this book.  
Consultation Hotline: 0752-5333003  
Official Website: <http://www.mayalit.com/>



Sek

REMOTE CONTROLLED TRACK SPOTLIGHT

A remote controlled fixture with unlimited potential.





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Remote Controlled Track Spotlight

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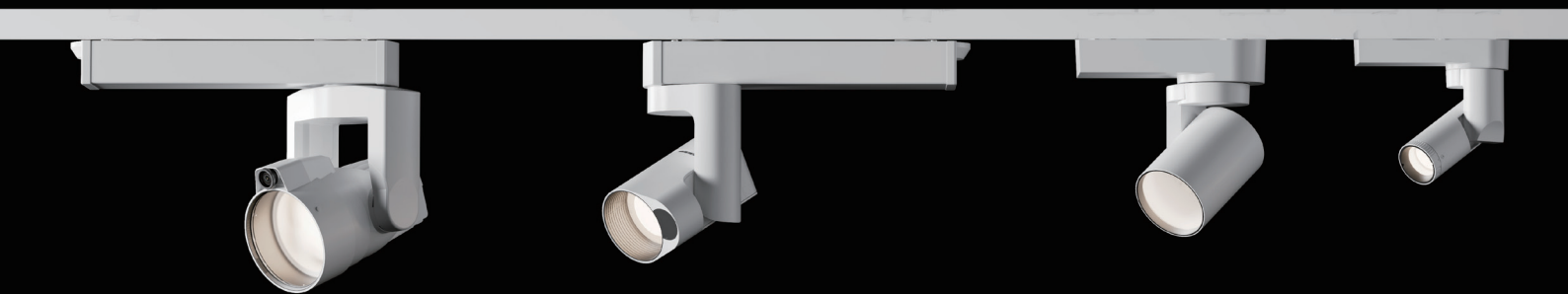






Sek

Remote Controlled Track Spotlight



INTELLIGENT CONTROL, EASILY  
CONTROL THE LIGHT AND  
SHADOW AT YOUR FINGERTIPS

Sek

REMOTE CONTROLLED TRACK LIGHT  
EMPOWERED BY SALIOT

The Sek series of intelligent remote-controlled track spotlights is a high-end lighting product that combines intelligence and precision, specially designed for exhibition spaces. The product features a minimalist design language with a refined appearance and powerful functionality, making it suitable for art galleries, museums and various temporary exhibition spaces. The Sek series offers a variety of power options and supports five-dimensional intelligent control of horizontal rotation, vertical tilt, brightness, color temperature and Adjustment to meet the flexible lighting needs of different exhibition application.

Mayalit



## 01 SECURITY PROTECTION

Secure the humans and the exhibits.  
The lighting fixtures are safe and secure  
and can be adjusted.

## 02 ACCESSIBILITY

Enhance the efficiency and  
reduce the personnel costs.

## 03 THE CREATION OF EXHIBITION ATMOSPHERE

Intelligent control of light and shadow.  
Quickly alter the seasonal atmosphere.  
Capturing the four seasons of nature.

## 04 FLEXIBILITY

Free switches between scenes.  
Vivid exhibition layout, and chasing  
light precisely.





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### ULTRA-THIN OPTICS

1mm ultra-thin Fresnel zoom lens  
Up to 98% transmittance, reducing optical  
loss Clear, natural and transparent light spots.



### VISUAL ANTI-GLARE

Fresnel pattern superimposed with soft light technology.  
Gaussian distribution of light spots.  
The light transitions smoothly, and the anti-glare effect is more excellent







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## VISUAL ANTI-GLARE

Achieved by alternating dual-color temperature light sources.  
Smooth transition between 2700-5000K light spots.  
No color difference in appearance, improving light color consistency







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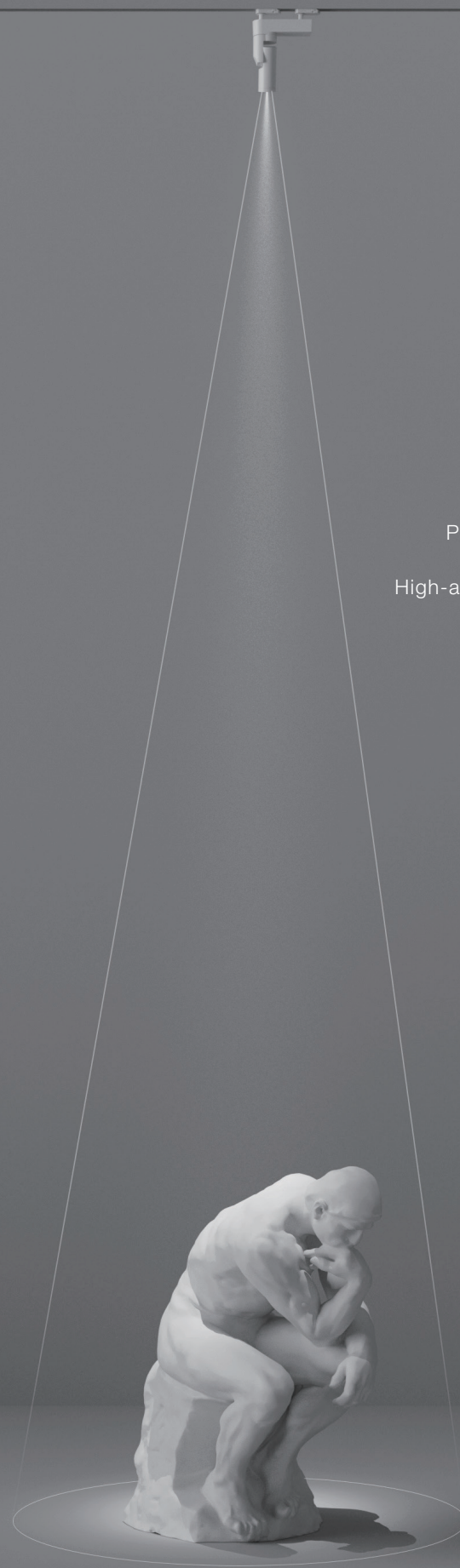
### 0.1° ULTRA-FINE PRECISION ADJUSTMENT

Precision stepper motor control multi-stage gear transmission.

Achieves a minimum fine swing angle of 0.1°.

High-altitude micro-control light adjustment with precision and accuracy.

0.1°





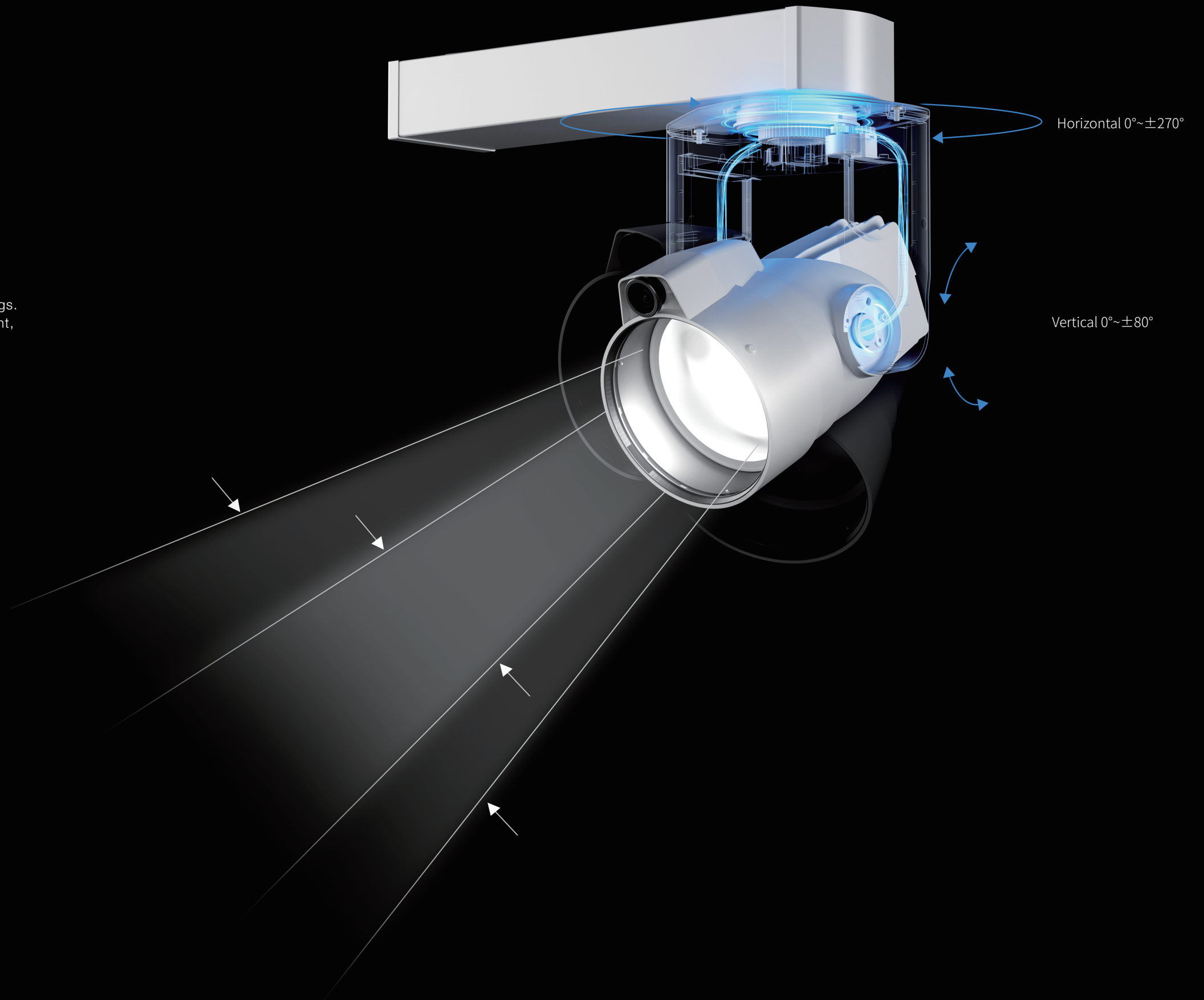


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## PRECISION THREE-AXIS LINKAGE

X, Y, and Z axis motors linked with precision bearings. Enables horizontal rotation, vertical angle adjustment, and lens zoom to freely adjust the illumination direction in three-dimensional space





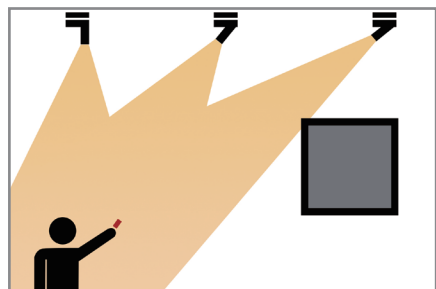


# Sek

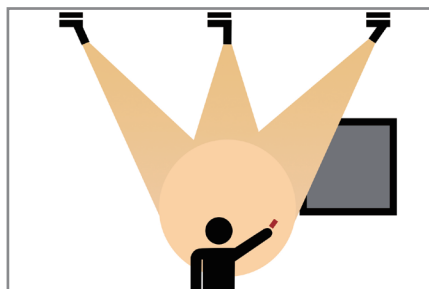
Remote Controlled Track Spotlight

## AUTOMATIC LIGHTTRACKING

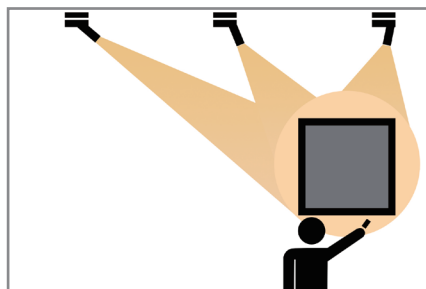
Uses infrared positioning technology  
Lights can intelligently identify and track  
Automatically adjusts the direction and position of illumination



1. Set the APP corresponding to the lighting fixture to lighttracking mode, turn on the light tracker, and select the channel that matches the APP.



2. Aim the light tracker probe at the light head probe.

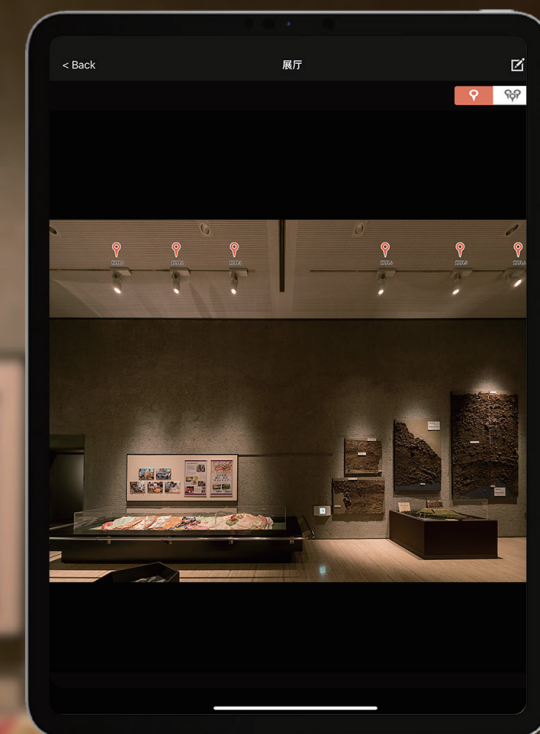


3. The light head will follow the position of the spotlight to the desired location.

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## CONTROL VISUALIZATION

Import scene maps, with lighting fixtures  
and lighting points corresponding one-to-one intuitive lighting  
fixture positioning and scene management  
Simple and efficient control







## SCENE AUTOMATION

Different lighting modes can be preset to suit different scenes.

One-click switching for quick application.

Up to 16 scenes can be set and sorted for automatic operation, adding more creativity and possibilities to curation.

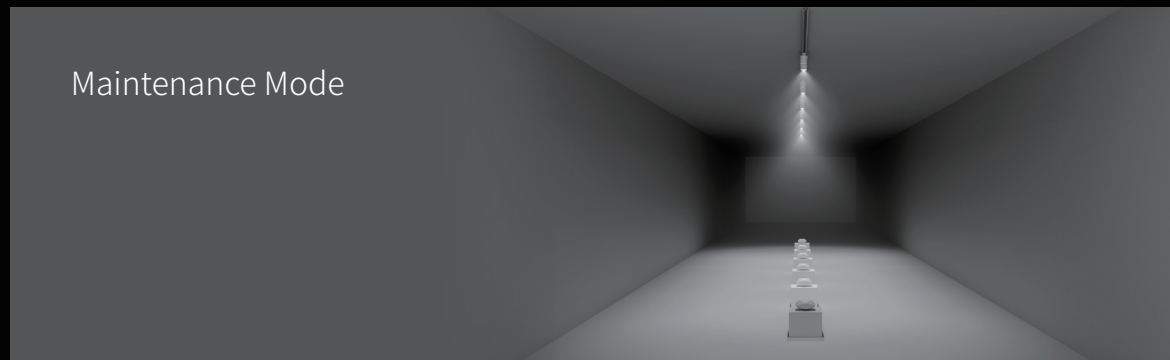
Exhibition Mode



Withdrawal Mode



Maintenance Mode

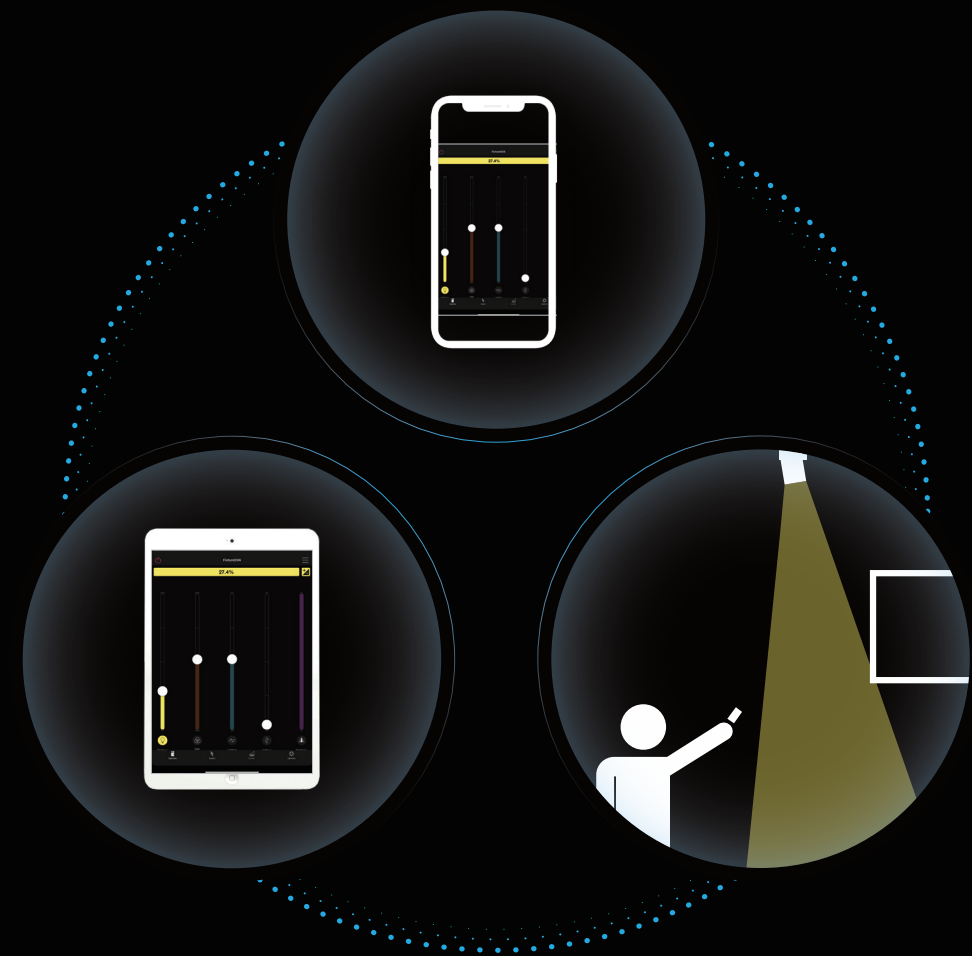


## MULTIPLE CONTROL TERMINALS

Supports multiple terminal controls with a simple and intuitive UI interface.

Can be used with iOS and Android mobile devices for broad compatibility.

Cloud and local data backup ensures information security, and devices can be seamlessly switched.







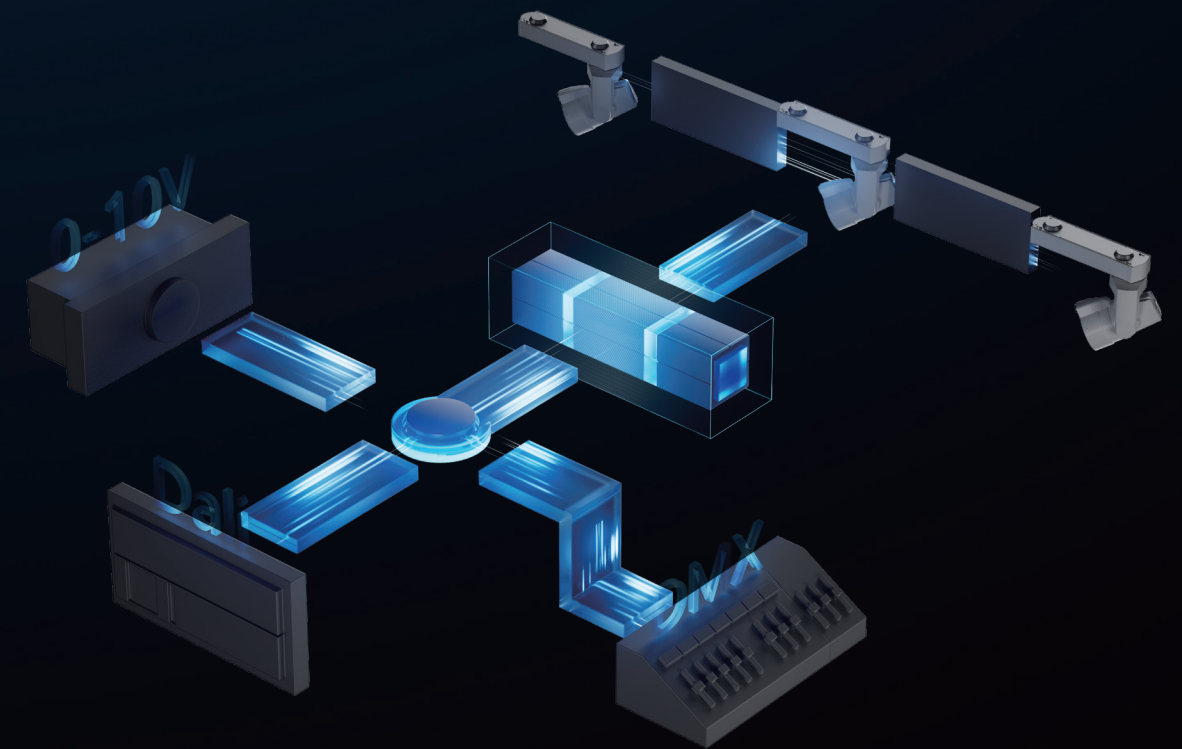
## MESH SELF-ORGANIZING NETWORK TECHNOLOGY

Bluetooth Mesh automatic networking technology.  
Easy to use with stable signal.



## SYSTEM DIVERSIFICATION AND EXPANSION

Compatible with mainstream dimming systems such as DALI and DMX.  
Can be connected to and integrated into large venue, intelligent control systems, enabling smart interconnection and eliminating system compatibility issues.




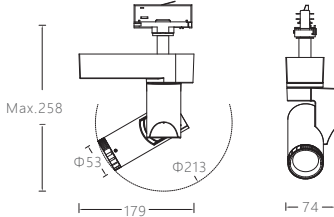








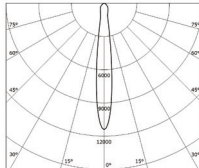
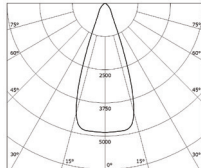
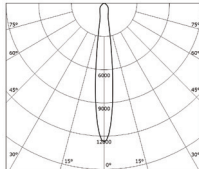
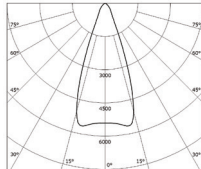
Note: A repeater must be purchased separately for compatibility with the above systems. Depending on the lighting fixture, DMX control can control brightness, colour temperature, Adjustment, horizontal rotation, tilt angle, while DALI control only controls brightness and colour temperature.


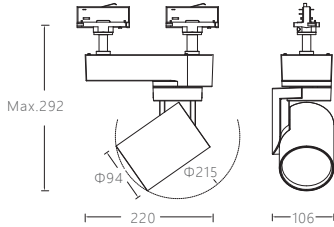








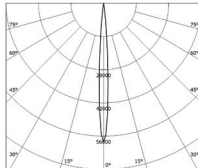
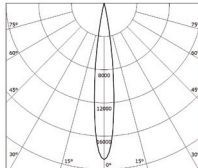
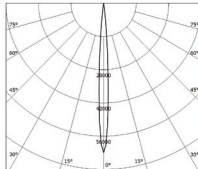
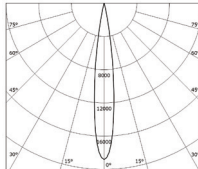


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<div></div> <div></div>		Model	MSL-S3T																																				
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		Input Voltage	220-240V~50/60Hz																																				
		Mounting Type	Track-mounted																																				
		Adjustment	Horizontal 0°~180°, Vertical -90°~+90°																																				
		CCT	2700K-5000K																																				
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Beam Angle	18°-28°																																						
Luminaire Lumen	18°/554lm																																						
Photometric Curve																																							
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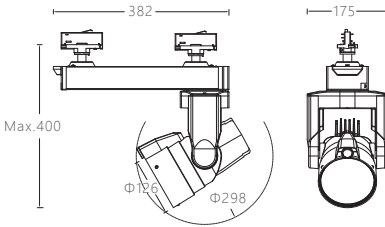










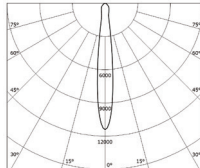
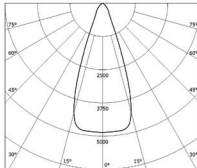
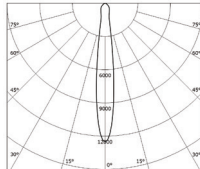
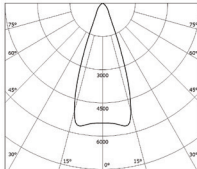



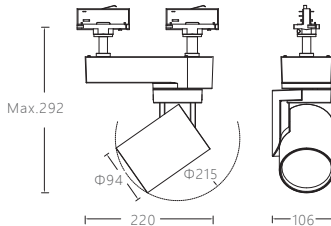






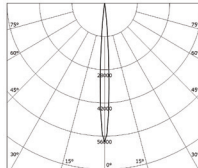
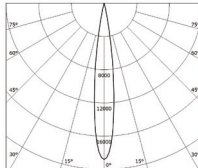
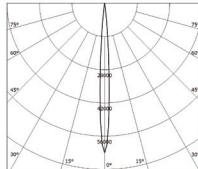
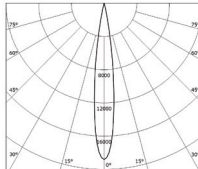


Seko

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		Finish	Black/White																																				
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Accessories	HoneycombLight Tracker																																						
Accessory Picture	<div></div>																																						
Accessory Model	MS-V-OP0022MS-V-OP0027																																						
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CRI	Ra93																																						
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Photometric Curve	<div><div><table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>12490</td><td>0.24</td></tr><tr><td>2</td><td>3123</td><td>0.48</td></tr><tr><td>3</td><td>1388</td><td>0.72</td></tr><tr><td>4</td><td>781</td><td>0.96</td></tr><tr><td>5</td><td>500</td><td>1.20</td></tr></table></div><div><table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>5410</td><td>0.70</td></tr><tr><td>2</td><td>1353</td><td>1.40</td></tr><tr><td>3</td><td>601</td><td>2.10</td></tr><tr><td>4</td><td>338</td><td>2.80</td></tr><tr><td>5</td><td>216</td><td>3.50</td></tr></table></div></div>			H(m)	E(lx)	D(m)	1	12490	0.24	2	3123	0.48	3	1388	0.72	4	781	0.96	5	500	1.20	H(m)	E(lx)	D(m)	1	5410	0.70	2	1353	1.40	3	601	2.10	4	338	2.80	5	216	3.50
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<div></div> <div></div>		Model	MSL-S6																																				
		Wattage	31W																																				
		Input Voltage	220-240V~50/60Hz																																				
		Mounting Type	Track-mounted																																				
		Adjustment	Horizontal -90°~+90°,Vertical -90°~+90°																																				
		CCT	3000K/3500K/4000K																																				
		Weight	1.8Kg																																				
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Accessory Model	/																																						
CCT	3000K																																						
CRI	Ra92																																						
Beam Angle	7°-14°																																						
Luminaire Lumen	7°/1208lm		14°/210lm																																				
Photometric Curve	<div><table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>58375</td><td>0.12</td></tr><tr><td>2</td><td>14594</td><td>0.24</td></tr><tr><td>3</td><td>6486</td><td>0.36</td></tr><tr><td>4</td><td>3648</td><td>0.48</td></tr><tr><td>5</td><td>2335</td><td>0.60</td></tr></table></div>		H(m)	E(lx)	D(m)	1	58375	0.12	2	14594	0.24	3	6486	0.36	4	3648	0.48	5	2335	0.60	<div><table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>17449</td><td>0.25</td></tr><tr><td>2</td><td>4362</td><td>0.50</td></tr><tr><td>3</td><td>1939</td><td>0.75</td></tr><tr><td>4</td><td>1091</td><td>1.00</td></tr><tr><td>5</td><td>698</td><td>1.25</td></tr></table></div>	H(m)	E(lx)	D(m)	1	17449	0.25	2	4362	0.50	3	1939	0.75	4	1091	1.00	5	698	1.25
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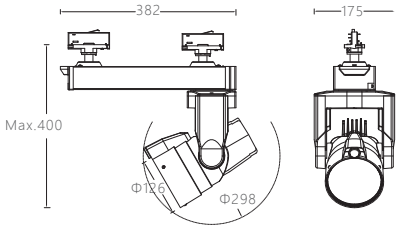









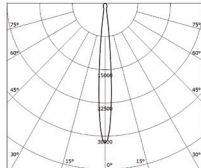
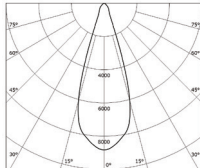
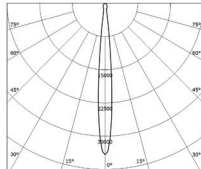
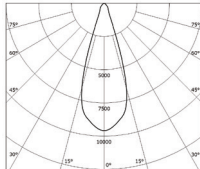



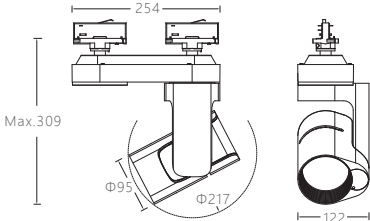







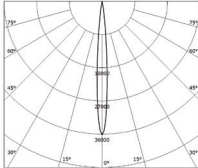
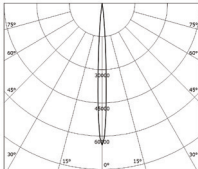


Sek

Remote Controlled Track Spotlight

Mayalit

<div></div>		Model	MSL-V6																																			
		Wattage	55W																																			
		Input Voltage	220-240V~50/60Hz																																			
		Mounting Type	Track-mounted																																			
		Adjustment	Horizontal -270°~+270°,Vertical -80°~+80°																																			
		CCT	2700K/3000K/3500K/4000K/5000K																																			
		Weight	3.8Kg																																			
		Finish	Black/White																																			
Mark	<div></div>																																					
Accessories	HoneycombLight Tracker																																					
Accessory Picture	 																																					
Accessory Model	MS-V-OP0022MS-V-OP0027																																					
CCT	3000K																																					
CRI	Ra93																																					
Beam Angle	9°-34°																																					
Luminaire Lumen	9°/3100lm	34°/3530lm																																				
Photometric Curve	 <table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>30796</td><td>0.17</td></tr><tr><td>2</td><td>7699</td><td>0.34</td></tr><tr><td>3</td><td>3422</td><td>0.51</td></tr><tr><td>4</td><td>1925</td><td>0.68</td></tr><tr><td>5</td><td>1232</td><td>0.85</td></tr></table>	H(m)	E(lx)	D(m)	1	30796	0.17	2	7699	0.34	3	3422	0.51	4	1925	0.68	5	1232	0.85	 <table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>8630</td><td>0.59</td></tr><tr><td>2</td><td>2158</td><td>1.18</td></tr><tr><td>3</td><td>959</td><td>1.77</td></tr><tr><td>4</td><td>539</td><td>2.36</td></tr><tr><td>5</td><td>345</td><td>2.95</td></tr></table>	H(m)	E(lx)	D(m)	1	8630	0.59	2	2158	1.18	3	959	1.77	4	539	2.36	5	345	2.95
	H(m)	E(lx)	D(m)																																			
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Luminaire Lumen	9°/3350lm	34°/3810lm																																				
Photometric Curve	 <table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>33279</td><td>0.17</td></tr><tr><td>2</td><td>8320</td><td>0.34</td></tr><tr><td>3</td><td>3698</td><td>0.51</td></tr><tr><td>4</td><td>2080</td><td>0.68</td></tr><tr><td>5</td><td>1331</td><td>0.85</td></tr></table>	H(m)	E(lx)	D(m)	1	33279	0.17	2	8320	0.34	3	3698	0.51	4	2080	0.68	5	1331	0.85	 <table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>9310</td><td>0.59</td></tr><tr><td>2</td><td>2329</td><td>1.18</td></tr><tr><td>3</td><td>1035</td><td>1.77</td></tr><tr><td>4</td><td>582</td><td>2.36</td></tr><tr><td>5</td><td>373</td><td>2.95</td></tr></table>	H(m)	E(lx)	D(m)	1	9310	0.59	2	2329	1.18	3	1035	1.77	4	582	2.36	5	373	2.95
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<div><div></div></div>		Model	MSL-V7																	
		Wattage	27W																	
		Input Voltage	220-240V~50/60Hz																	
		Mounting Type	Track-mounted																	
		Adjustment	Horizontal -180°~+360°,Vertical -90°~+90°																	
		CCT	2700K/3000K/3500K/4000K/5000K																	
		Weight	2.0Kg																	
		Finish	Black/White																	
Mark	<div></div>																			
Accessories	Light Tracker																			
Accessory Picture																				
Accessory Model	MS-V-OP0027																			
CCT	3000K																			
CRI	Ra93																			
Beam Angle	6°																			
Luminaire Lumen	1150lm																			
Photometric Curve	<div><table><thead><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr></thead><tbody><tr><td>1</td><td>57700</td><td>0.11</td></tr><tr><td>2</td><td>14425</td><td>0.22</td></tr><tr><td>3</td><td>6411</td><td>0.33</td></tr><tr><td>4</td><td>3606</td><td>0.44</td></tr><tr><td>5</td><td>2308</td><td>0.55</td></tr></tbody></table></div>		H(m)	E(lx)	D(m)	1	57700	0.11	2	14425	0.22	3	6411	0.33	4	3606	0.44	5	2308	0.55
H(m)	E(lx)	D(m)																		
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