

## PRODUCT INTRODUCTION

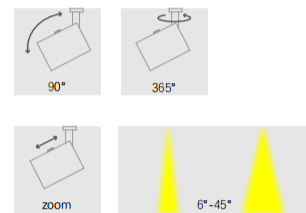
With its tiny and unique structure, full spectrum R1-R15>90, R9=99, CRI98/95, Infinity V28 series luminaires are the best solution to highlight details in exhibition niches, to catch the viewers' attentions. Zoom 3-8°, 6-45° break the record of the smallest beam angle in the market, fully lighting on every details. Thanks to its particular flexibility and adjustability, this 3-8°, 6-45° zoom spot is the ideal fixture for museums and high-end cabinets to show different exhibits.

## SPECIFICATION

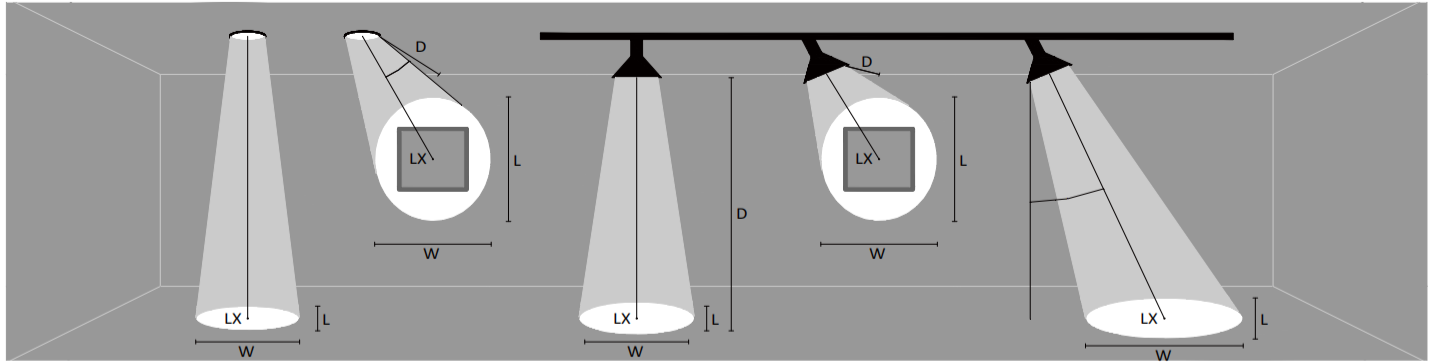
Wattage : 1W / 2W / 3W  
 Color temperature : 2700K / 3000K / 4000K  
 CRI : Ra95 (R9>90)  
 Beam angle : 6-45°  
 Adjusted by zoom lens control device  
 Driver : Input voltage DC12V / DC24V / DC48V  
 Dimming : 0/1-10V , DALI , TRIAC , CASAMBI

## FEATURES

Product surface color : Silver, Black, Customized  
 Rotatable through 365° on adaptor, 90° tilt  
 Adaptor : Magetic  
 Protection degree : IP20 (En60598)  
 Energy efficiency: EEIA



Radial distribution & Conical illuminance

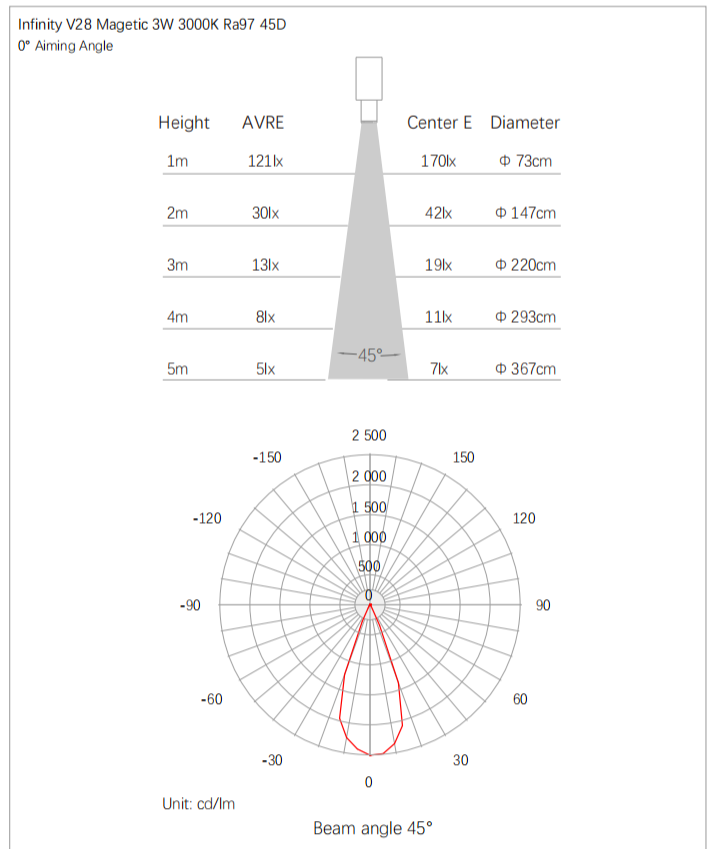
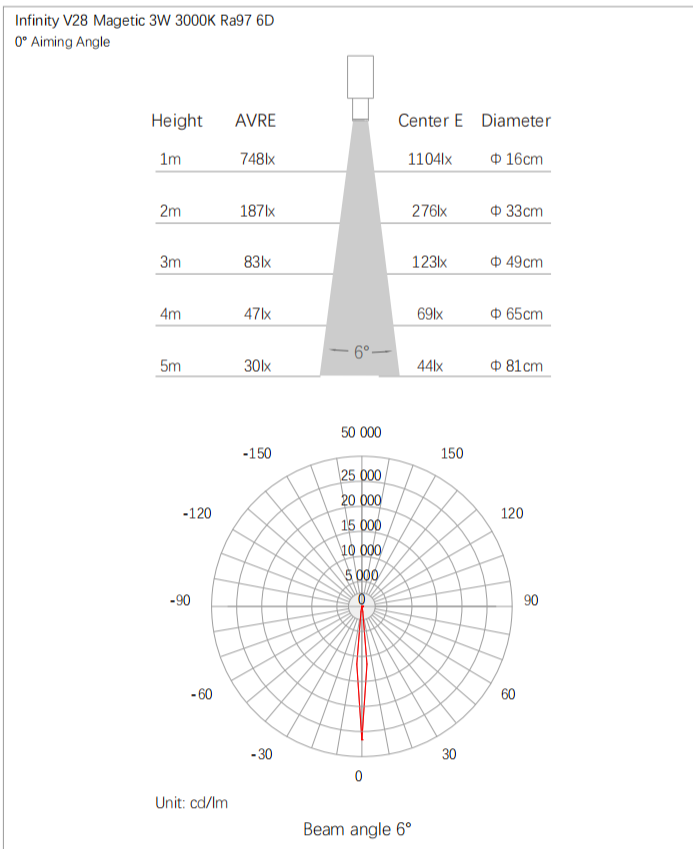


D Distance To Fix From Wall or Floor

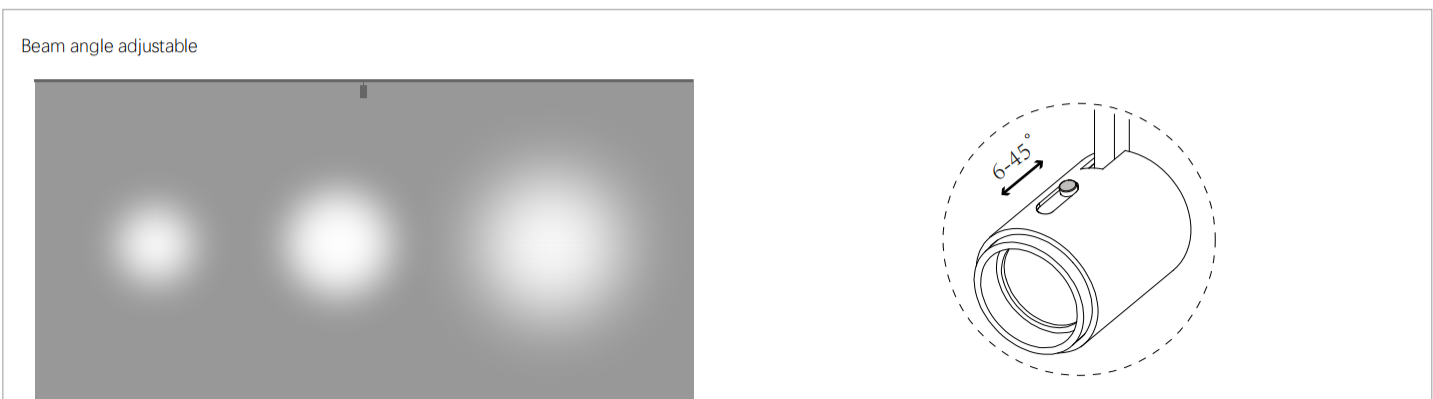
LX Initial illuminance Level At Center of Beam

L Beam Length (where candlepower drops to 50% of maximum)

W Beam Width (where candlepower drops to 50% of maximum)



Lighting distribution



## Specifications

Model No.	Total Power (W)	LED Power (W)	Voltage	CRI (Ra)	Color Temp (K)	LED Flux (lm)	Beam Angle	IP Grade
Infinity V28 Magetic	1	0.9	DC12V DC24V DC48V	95	2700	100	6-45°	IP20
					3000	107		
					4000	114		
Infinity V28 Magetic	2	1.8			2700	130		
					3000	142		
					4000	155		
Infinity V28 Magetic	3	2.7			2700	200		
					3000	220		
					4000	230		

· Thermally stable typical lumens (±10%)

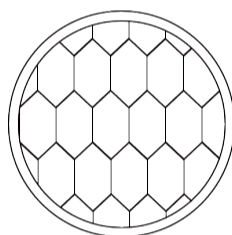
## Package information

Model No.	Packaging/Unit	Pieces/Unit	Dimensions (L x W x H)	Gross Weight	Volume
Infinity V28 Magetic	Inner box	1	155x125x65mm	0.9kg	1.26dm <sup>3</sup>
	Outer box	20	350x330x270mm	19kg	31.19dm <sup>3</sup>

## Optional accessories



Barn doors



Honeycomb louver



Color coated lens