

PRODUCT INTRODUCTION

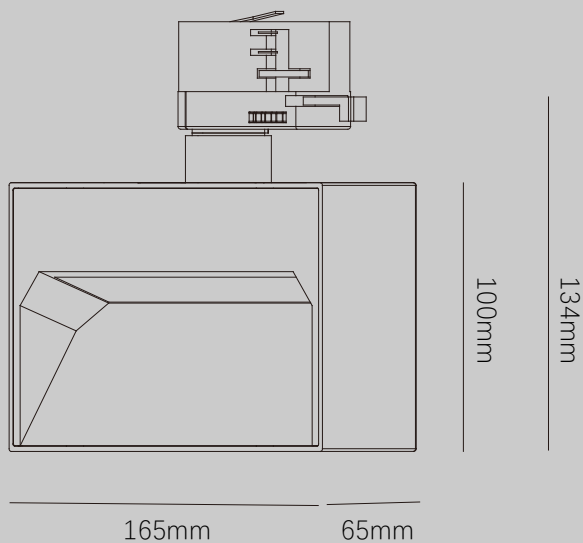
Galaxy is designed for wall washing lighting for museum, art gallery, specially adopting precision optical system. It offers superb lighting performance with uniformity, providing ultimate experience of art appreciation for the large-scale flat art works.

SPECIFICATION

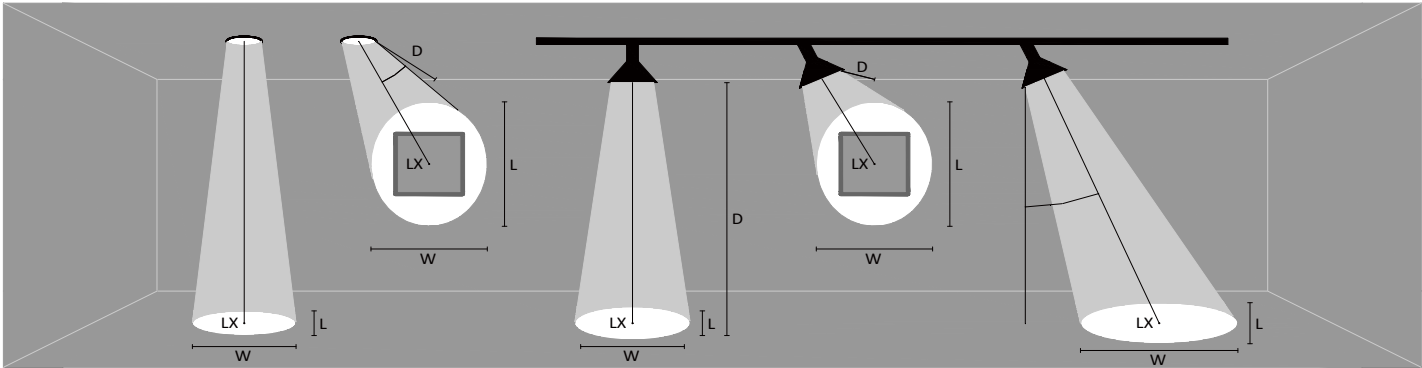
Wattage : 12W / 24W
 Color temperature: 2700K / 3000K / 4000K
 Tunable white
 CRI : Ra97 (R9>90)
 Beam angle : 72°×90°
 Driver : Input voltage 220-240V, PF>0.9
 Dimming : 0/1-10V , DALI , TRIAC , CASAMBI

FEATURES

Product surface color : Black, White, Custom
 Bracket rotatable through 365° on adaptor, 45° tilt
 Adaptor : 3-circuit / ceiling-mounted
 Protection degree : IP20 (En60598)
 Energy efficiency: EEIA

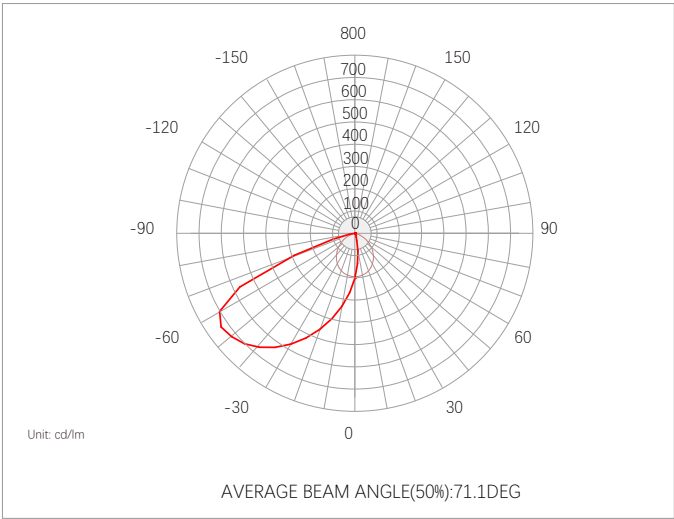
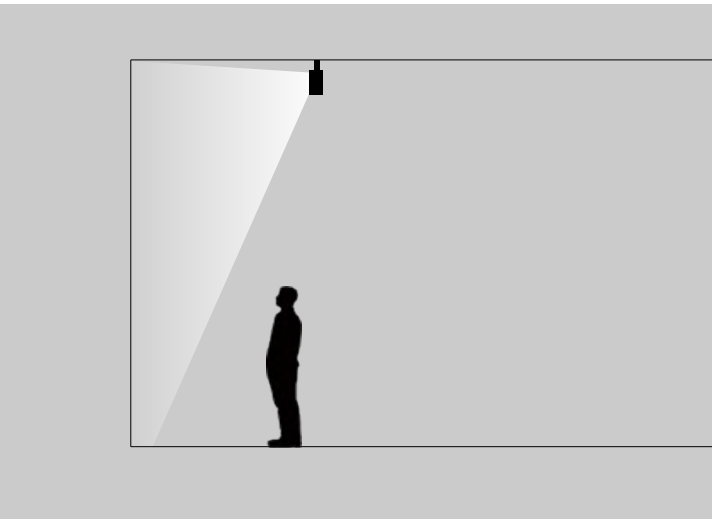


Radial distribution & Conical illuminance



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 effect



Specifications

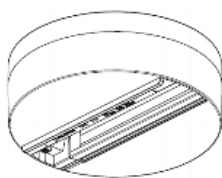
Model No.	Total Power (W)	LED Power (W)	Voltage	CRI (Ra)	Color Temp (K)	LED Flux(lm)	Beam Angle	IP Grade
TL0031	12	10.8	AC220-240V	97	2700	1081	72x90°	IP20
					3000	1122		
					4000	1149		
TL0031	24	21.6	AC220-240V	97	2700	2400		
					3000	2568		
					4000	2640		

• Thermally stable typical lumens (±10%)

Package information

Model No.	Packaging unit	Pieces/Unit	Dimensions (L x W x H)	Gross weight	Volume
Galaxy TL0031	Inner box	1	202x214x100mm	1.00kg	4.32dm ³
	Outer box	10	525x218x450mm	12.00kg	51.50dm ³

Compatible accessories



Ceiling adapter