

Lightolier Track and Recessed Multiple systems and luminaires focus on high quality LED lighting while offering flexibility and versatility for multiple applications.



		Specification-grade					Performance-grade			Value-grade	
		Best	Best	Best	Best	Best	Better	Better	Better	Good	Good
		Alcyon vertical	Alcyon recessed multiple	OmniSpot	OmniSpot recessed multiple	MS Series 3D	SpotLED	BoldFlood	LightFlood	CorePro	Gimbal
Features	Finishes	Aluminum White & Black	White & Black	Aluminum White & Black	White & Black	12 Standard Finishes Satin, Metallic, Matte	Aluminum White & Black	Aluminum White & Black	Aluminum White & Black	Aluminum, White & Black	Aluminum, White & Black
	Adapters	Lightolier, Halo, Juno	–	Lightolier, Halo, Juno	–	Lightolier, Halo, Juno	Lightolier, Halo, Juno	Lightolier, Halo, Juno	Lightolier, Halo, Juno, GES, GTek, HTek	Lightolier, Halo, Juno	Lightolier
	Optics	Interchangeable	Interchangeable	Interchangeable	Interchangeable	Integrated	Integrated	Integrated	Integrated	Integrated	(Determined by PAR30/38 lampping)
	Reflectors	Narrow Spot, Spot, Narrow Flood, Flood	Narrow Spot, Spot, Narrow Flood, Flood	Narrow Spot, Spot, Narrow Flood, Flood	Narrow Spot, Spot, Narrow Flood, Flood	Narrow, Medium, Wide, Very Wide	Spot, Narrow Flood, Flood	Flood	Spot, Narrow Flood, Flood	Narrow Spot, Wide Flood	
	Beams	10° to 36° (4 beams)	10° to 36° (4 beams)	11° to 36° (4 beams)	11° to 36° (4 beams)	17° to 60° (4 beams)	8° to 40° (3 beams)	95° W x 90° L	100°	23° to 38° (2 beams)	
Performance	Applications	Commercial, Architectural, Hospitality, Retail & High-end residential					Commercial, Architectural, Hospitality, & Retail			Commercial, Architectural, Hospitality, & Retail	
	Lumens	1000, 1400, 2000, 3000	1000, 1400, 2000	600, 1000, 2000	600, 1000	1000, 1500, 2300	1000, 2000, 3000	2000, 4000,	2000, 4000	1000	(Determined by PAR30/38 lampping)
	Watts	10–34W	10–21W	6–25W	6–12W	9–23W	10–39W	23–41W	23W	9W	
	Efficacy	up to 121lm/W	up to 121lm/W	up to 116lm/W	up to 116lm/W	up to 110lm/W	up to 78lm/W	up to 100lm/W	up to 100lm/W	up to 125lm/W	
	Technology	AccuRender, Crisp White, Premium White, Premium Color				AccuRender	–	–	–	AccuRender, Crisp White, Premium White, Premium Color	
	CCTs (K)	2700, 3000, 3500, 4000	2700, 3000, 3500, 4000	2700, 3000, 3500, 4000	2700, 3000, 3500, 4000	2700, 3000, 3500, 4000	2700, 3000, 4000	2700, 3000, 3500, 4000	3000, 4000	2700, 3000, 3500, 4000	
	CRIs	90	90	90	90	90	80	90	80	90	
	CBCP	up to 46,700cd	up to 32,600cd	up to 35,500cd	up to 13,900cd	up to 15,300cd	up to 82,000cd	up to 1,800cd	up to 900cd	up to 4,800cd	
	Lifetime	50,000hrs (L70)	50,000hrs (L70)	50,000hrs (L70)	50,000hrs (L70)	50,000hrs (L70)	54,000hrs (L70)	50,000hrs (L70)	50,000hrs (L70)	50,000hrs (L70)	
Technology	Dimming	ELV	0–10V	ELV	0–10V	ELV	ELV	ELV	ELV, TRIAC	ELV	–
	Mounting	Track	Recessed	Track	Recessed	Track	Track	Track	Track	Track	Track
	Accessories	Accessory holder, Snoot, Diffusion filters/films, Hex cell louver				–	Accessory holder, Hex cell louver	Louver (Glare control) Visor (Washing effect)		–	–
	Installations	New construction					New construction			New construction	
	Labels	cULus listed, ENERGY STAR	cULus listed, ENERGY STAR	cULus listed, ENERGY STAR	cULus listed, ENERGY STAR	cULus listed, DLC	cULus listed, ENERGY STAR	cULus listed, ENERGY STAR	cULus listed	cULus listed, ENERGY STAR	cULus listed
	Warranty	5-year limited	5-year limited	5-year limited	5-year limited	5-year limited	5-year limited	5-year limited	5-year limited	5-year limited	5-year limited