

MODULAR LUMINAIRES - TRACK SPOT

1219A EDDI T1

Product Description:

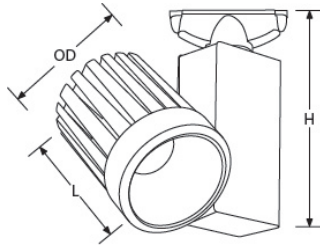
Adjustable spotlight for track or surface mounting. Features interchangeable narrow, medium, wide or extra wide beam optics, as lenses (ideal for hospitality spaces) or reflectors (featuring 'Retail Hot Spot and Halo' for use in retail)†. High power, COB LED gives a system efficacy of up to 83lm/W. Fixed output integral LED driver included, dimmable options on request. Available in White (RAL 9010), Black (RAL 9005), or custom Silver as standard, and in any other RAL to special order. Rotates 350°, head swings 180°. Ra >80. Power factor 0.9. L70 to 50,000hrs.

5 year warranty.

Product Image:



Line Drawing



Product Specs:

Technology	LED	Luminaire Distribution	Accent
Lifetime L70 (hrs)	50000	Input Voltage	220~240V
Dimmable	To Order only	IP Rating	IP20
Power Factor	0.9	Overall Diameter (mm)	83
Width (mm)	83	Length (mm)	156

SKU Table and Ordering:

Finish	Narrow	Medium	Wide	Ex Wide	Finish	Narrow	Medium	Wide	Ex Wide
12W 1000lm 3000K					24W 2000lm 4000K				
White	121-#000*	121-#001*	121-#002*	121-#003*	White	121-#020*	121-#021*	121-#022*	121-#023*
Silver	121-#036*	121-#037*	121-#038*	121-#039*	Silver	121-#056*	121-#057*	121-#058*	121-#059*
Black	121-#072*	121-#073*	121-#074*	121-#075*	Black	121-#092*	121-#093*	121-#094*	121-#095*
12W 1000lm 3500K					38W 3000lm 3000K				
White	121-#004*	121-#005*	121-#006*	121-#007*	White	121-#024*	121-#025*	121-#026*	121-#027*
Silver	121-#040*	121-#041*	121-#042*	121-#043*	Silver	121-#060*	121-#061*	121-#062*	121-#063*
Black	121-#076*	121-#077*	121-#078*	121-#079*	Black	121-#096*	121-#097*	121-#098*	121-#099*
12W 1000lm 4000K					38W 3000lm 3500K				
White	121-#008*	121-#009*	121-#010*	121-#011*	White	121-#028*	121-#029*	121-#030*	121-#031*
Silver	121-#044*	121-#045*	121-#046*	121-#047*	Silver	121-#064*	121-#065*	121-#066*	121-#067*
Black	121-#080*	121-#081*	121-#082*	121-#083*	Black	121-#100*	121-#101*	121-#102*	121-#103*
24W 2000lm 3000K					38W 3000lm 4000K				
White	121-#012*	121-#013*	121-#014*	121-#015*	White	121-#032*	121-#033*	121-#034*	121-#035*
Silver	121-#048*	121-#049*	121-#050*	121-#051*	Silver	121-#068*	121-#069*	121-#070*	121-#071*
Black	121-#084*	121-#085*	121-#086*	121-#087*	Black	121-#104*	121-#105*	121-#106*	121-#107*
24W 2000lm 3500K					MOUNT TYPE & OPTICS				
White	121-#016*	121-#017*	121-#018*	121-#019*	# Insert 1, 2, 3 and *Add Suffix L	L = Lens (Standard product is supplied with a reflector)			
Silver	121-#052*	121-#053*	121-#054*	121-#055*	1 = Surface Mount Plate	†Lenses are not interchangeable with Reflectors			
Black	121-#088*	121-#089*	121-#090*	121-#091*	2 = 1 Circuit Track Adaptor				
					3 = 3 Circuit Track Adaptor				

Beam Cone Image

Narrow 20° 10W 1000lm 3000K		
Peak (Lux)	Cone Diameter (m)	Distance (m)
5004	0.35	1
1251	0.70	2
556	1.04	3

Medium 36.5° 10W 1000lm 3000K		
Peak (Lux)	Cone Diameter (m)	Distance (m)
1997	0.66	1
499	1.32	2
222	1.98	3

Wide 57.5° 10W 1000lm 3000K		
Peak (Lux)	Cone Diameter (m)	Distance (m)
1114	1.10	1
278	2.19	2
124	3.29	3

Extra Wide 68.5° 10W 1000lm 3000K		
Peak (Lux)	Cone Diameter (m)	Distance (m)
770	1.36	1
192	2.73	2
86	4.09	3

Narrow 20° 21W 2000lm 3000K		
Peak (Lux)	Cone Diameter (m)	Distance (m)
10772	0.35	1
2693	0.70	2
1197	1.04	3

Medium 36.5° 21W 2000lm 3000K		
Peak (Lux)	Cone Diameter (m)	Distance (m)
4289	0.66	1
1072	1.32	2
477	1.98	3

Wide 57.5° 21W 2000lm 3000K		
Peak (Lux)	Cone Diameter (m)	Distance (m)
2381	1.10	1
595	2.19	2
265	3.29	3

Extra Wide 68.5° 21W 2000lm 3000K		
Peak (Lux)	Cone Diameter (m)	Distance (m)
1646	1.36	1
412	2.73	2
183	4.09	3

Narrow 20° 35W 3000lm 3000K		
Peak (Lux)	Cone Diameter (m)	Distance (m)
15864.9	0.35	1
3966.2	0.70	2
1762.8	1.04	3

Medium 36.5° 35W 3000lm 3000K		
Peak (Lux)	Cone Diameter (m)	Distance (m)
6247.4	0.66	1
1561.8	1.32	2
694.2	1.98	3

Wide 57.5° 35W 3000lm 3000K		
Peak (Lux)	Cone Diameter (m)	Distance (m)
3483.4	1.10	1
870.8	2.19	2
387.0	3.29	3

Extra Wide 68.5° 35W 3000lm 3000K		
Peak (Lux)	Cone Diameter (m)	Distance (m)
2408.4	1.36	1
602.1	2.73	2
267.6	4.09	3

Warranty:

This product has a guarantee period of 1 Year. Warranties may be available on certain products as indicated in the product description. Warranties are valid from the date of purchase. The warranty is invalid in the case of improper use, installation, tampering, removal of the Q.C. date label or installation in an improper working environment or installation. Should this product fail during the warranty period it will be replaced free of charge, subject to the correct installation of the original product and subsequent return of the faulty unit. Aurora does not accept responsibility for any installation costs associated with the replacement of this product and Aurora reserves the right to alter specifications without prior notice.

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