

ASTER-A SERIES_(AM)



ASTER-A (AM)

ASTER-A is a high-efficiency lighting solution that offers energy savings and excellent color rendering. It is compact, efficient and provides a range of color temperature options, making it ideal for lighting retail environments. The product claims to improve performance by 4-5% under the same conditions.

Shape



Round
2.5"



Round
3.5"

Mountings



Track

Light distributions



Adjustable

ASTER-A



Standard



Long snout



Asymmetrical snout

- Distributions from narrow spot to wallwash
- Plug and play: change lens units without tools and with just one hand



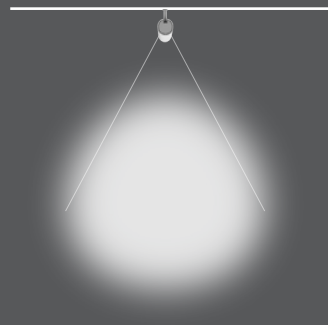
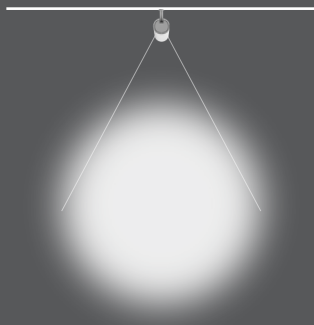
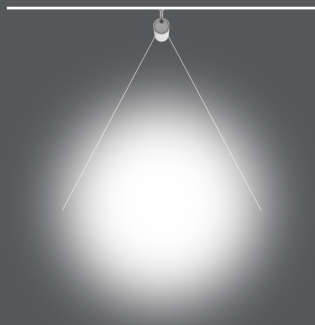
Standard



Long snout



Asymmetrical snout





2319.xxx-**H3AM**-xxx

Adaptor(Halo)

3 wires single circuit track system



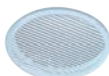
2319.xxx-**J2AM**-xxx

Adaptor(Juno)

2 wires single circuit track system



Lens



Striped glass



Honeycomb louver



Standard baffle



Long snoot



Asymmetrical snoot

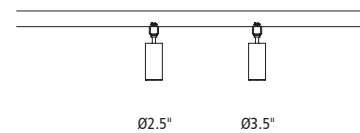
ASTER-A round
Track spotlight



Specification

2700 K, 3000 K, 4000 K,
CRI $\geq$ 90
TRIAC

Types

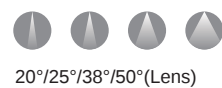


Colours

Body :  
Black White

Baffle :    
Black White Mix Copper

Beam Angle





ASTER-A-64-RSP-H3AM



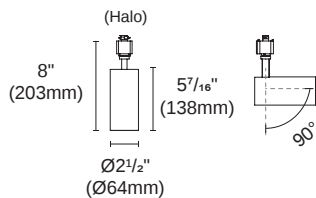
Article number	2319.200-H3AM-350
Fixture Consumption	15W
Current	350 (mA)
Voltage	AC 120V
Delivered Lumen	1342 (lm)
Beam Angle	20°/25°/38°/50° (Lens)
CCT	3000K
CRI	90+
Driver Model	TDI012NA035EF

Article number	2319.200-H3AM-500
Fixture Consumption	20W
Current	500 (mA)
Voltage	AC 120V
Delivered Lumen	1860 (lm)
Beam Angle	20°/25°/38°/50° (Lens)
CCT	3000K
CRI	90+
Driver Model	TDI018NA050EF



Dimmable

TRIAC	Driver Built-in
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ASTER-A-64-RSP-J2AM



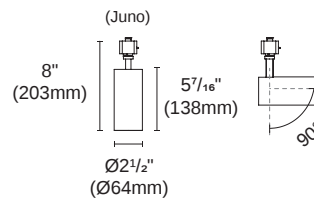
Article number	2319.200-J2AM-350
Fixture Consumption	15W
Current	350 (mA)
Voltage	AC 120V
Delivered Lumen	1342 (lm)
Beam Angle	20°/25°/38°/50° (Lens)
CCT	3000K
CRI	90+
Driver Model	TDI012NA035EF

Article number	2319.200-J2AM-500
Fixture Consumption	20W
Current	500 (mA)
Voltage	AC 120V
Delivered Lumen	1860 (lm)
Beam Angle	20°/25°/38°/50° (Lens)
CCT	3000K
CRI	90+
Driver Model	TDI018NA050EF



Dimmable

TRIAC	Driver Built-in
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Accessories



S-001
Long snoot



S-002
Asymmetrical snoot

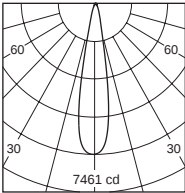


SG-001
Striped glass



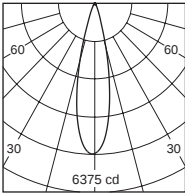
H-001
Honeycomb louver

2319.200-H3AM-350
2319.200-J2AM-350



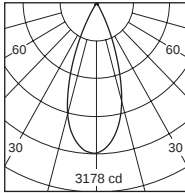
h(m)	D(m)	E(lx)
20°		
1.0	0.34	7449
2.0	0.69	1862
3.0	1.03	827
4.0	1.37	465
5.0	1.72	298

2319.200-H3AM-350
2319.200-J2AM-350



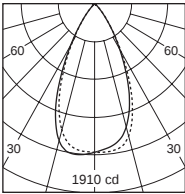
h(m)	D(m)	E(lx)
25°		
1.0	0.42	6371
2.0	0.84	1593
3.0	1.26	707
4.0	1.68	398
5.0	2.10	254

2319.200-H3AM-350
2319.200-J2AM-350



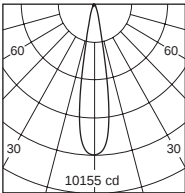
h(m)	D(m)	E(lx)
38°		
1.0	0.70	3175
2.0	1.39	793
3.0	2.09	352
4.0	2.78	198
5.0	3.48	127

2319.200-H3AM-350
2319.200-J2AM-350



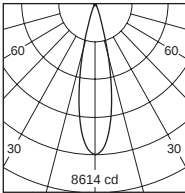
h(m)	D(m)	E(lx)
50°		
1.0	0.93	1886
2.0	1.86	471
3.0	2.80	209
4.0	3.73	117
5.0	4.66	75

2319.200-H3AM-500
2319.200-J2AM-500



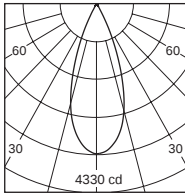
h(m)	D(m)	E(lx)
20°		
1.0	0.34	10148
2.0	0.68	2537
3.0	1.02	1128
4.0	1.36	634
5.0	1.70	405

2319.200-H3AM-500
2319.200-J2AM-500



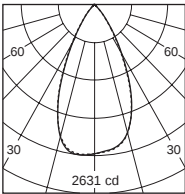
h(m)	D(m)	E(lx)
25°		
1.0	0.42	8616
2.0	0.84	2154
3.0	1.25	957
4.0	1.67	538
5.0	2.09	344

2319.200-H3AM-500
2319.200-J2AM-500



h(m)	D(m)	E(lx)
38°		
1.0	0.69	4328
2.0	1.38	1082
3.0	2.07	480
4.0	2.75	270
5.0	3.44	173

2319.200-H3AM-500
2319.200-J2AM-500



h(m)	D(m)	E(lx)
50°		
1.0	0.94	2607
2.0	1.87	651
3.0	2.81	289
4.0	3.75	162
5.0	4.68	104

ASTER-A-90-RSP-H3AM

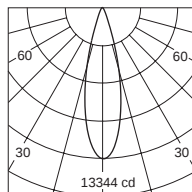
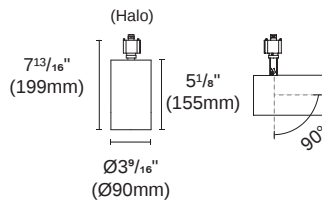


Article number	2319.221-H3AM-900
Fixture Consumption	36W
Current	900 (mA)
Voltage	AC 120V
Delivered Lumen	3470 (lm)
Beam Angle	18°/24°/36°/60° (Lens)
CCT	3000K
CRI	90+
Driver Model	TDI034NA090EF



Dimmable

TRIAC Driver Built-in

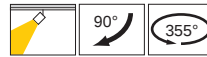


H(m)	D(m)	E(lx)
	24°	
1.0	0.47	13322
2.0	0.94	3331
3.0	1.40	1480
4.0	1.87	832
5.0	2.34	532

ASTER-A-90-RSP-J2AM

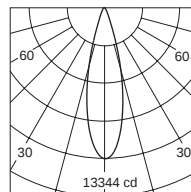
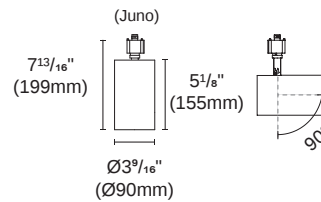


Article number	2319.221-J2AM-900
Fixture Consumption	36W
Current	900 (mA)
Voltage	AC 120V
Delivered Lumen	3470 (lm)
Beam Angle	18°/24°/36°/60° (Lens)
CCT	3000K
CRI	90+
Driver Model	TDI034NA090EF



Dimmable

TRIAC Driver Built-in



H(m)	D(m)	E(lx)
	24°	
1.0	0.47	13322
2.0	0.94	3331
3.0	1.40	1480
4.0	1.87	832
5.0	2.34	532

Accessories



S-012
Long snoot



S-013
Asymmetrical snoot



SG-007
Striped glass



H-002
Honeycomb louver

