



Tracklite™

americanlite®

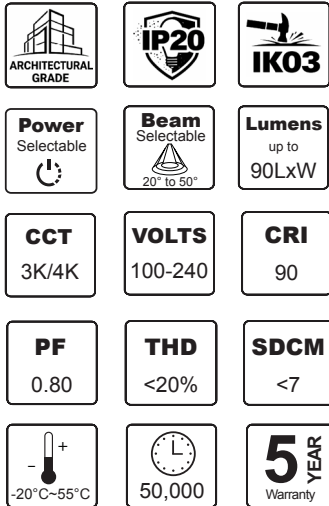
We light your world™

Ventrix™ Series

28w/33w/38w

Power and Beam Selectable

4 wires / 3 circuit



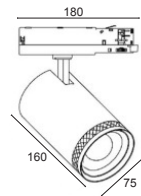
The right accent lighting enhances spatial experience and draws focus where it matters most. Defined by clean, refined lines, multiple beam distributions, selectable color temperatures, and flexible light output levels, the Americanlite® Ventrix™ Series LED Track Luminaire provides designers with precise control over visual impact. Engineered as a premium architectural-grade solution, Ventrix™ delivers a refined aesthetic that integrates seamlessly into the space, allowing the illuminated environment and merchandise to take visual priority over the fixture itself. Its form-concealed heat sink reinforces a minimal appearance while maintaining thermal performance and visual comfort.

Constructed from durable aluminum, the Ventrix™ Series is designed for professional track systems and attaches both electrically and mechanically anywhere along standard 4-wire, 3-circuit track. A discrete locking tab securely fixes the luminaire to the track while allowing simple removal and repositioning as layouts evolve. The adjustable arm enables up to 90° vertical tilt and 355° horizontal rotation, providing full aiming flexibility while preserving a clean, architectural profile.

Ventrix™ Series luminaires feature computer-designed PC optics with field-selectable beam angles adjustable from 20° to 50°, allowing precise adaptation from narrow accent lighting to wider distribution without changing fixtures. Integrated power-selectable technology offers three discrete output levels, enabling designers to fine-tune lumen performance directly on the fixture. High-output light packages deliver up to 3420 lumens using premium Sanan® LED chips, ensuring uniform illumination, high efficacy, and zero pixilation. The light source is deeply recessed to minimize glare, improve cutoff, and maintain visual comfort, ensuring attention remains focused on the illuminated objects rather than the luminaire.

The Americanlite® Ventrix™ Series LED Track Luminaire is ideal for retail, hospitality, galleries, light commercial, and high-end residential applications where superior optical performance and flexibility are required. Designed as an architectural-grade fixture, Ventrix™ is rated for 50,000 hours of operation and backed by a 5-year warranty, providing long-term reliability, performance confidence, and premium value for demanding lighting environments.

Dimensions (mm)



Ordering information

Item	Power	CCT	Lumens	Housing Color
AL682582	38w/33w/28w	3000K	3040/2640/2240	B Black
AL682583	38w/33w/28w	4000K	3420/2970/2520	W White
AL682584	38w/33w/28w	5000K	3420/2970/2520	
AL682585	38w/33w/28w	6000K	3420/2970/2520	

Notes

- Lumen & Power Tolerance up to 10%
3000K = 80 lxw
4K/5K/6K = 90 lxw
- LED Chips Brand = Sanan
- Selectable Beam 20° to 50°
- L70 @ 50,000 hrs
- Die-cast Aluminum housing
Thickness 1.6mm
- PC Lens
- Paint Thickness: ≥0.3mm
- 4 Wire / 3 Circuit
- IC Driver
- Non Dimmable
- Recommended use 12-15 hours max per day

Packing information

Model	Pieces per master	CBM (master)	Box Dimensions (CM)	Gross weight (KGS)
38w/33w/28w	20	0.0621	42 x 40 x 37	10

Varessi™ Series

10w/20w/30w/40w

2 Wires 1 Circuit



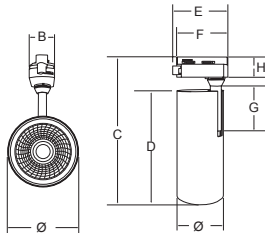
IP20	IK06	
Lumens 80LxW 90LxW	VOLTS 100-240	CCT 27K-6K
Beam Angle 15° 24° 38°	CRI 90	PF Up to 0.90
THD <30%	35,000	-20°C-35°C
2 YEAR Warranty		

The right accent lighting can inspire awe among customers and patrons. With sleek simple lines, numerous beam distributions and color temperatures, and all-encompassing light output levels, Americanlite® Varessi™ Series LED Track Luminaire gives the flexibility to create spaces that draw clout, foot traffic, sales, and good reviews. A premium look and feel to everyday spaces so that customers experience the space, not the lighting fixtures themselves. The Varessi™ Series form-concealed heat sink keeps audiences' attention away from the fixture and on the object of interest.

Featuring aluminum construction, the Varessi™ Series attaches electrically (2 wires 1 circuit) and mechanically anywhere along the track; includes discrete locking tab that locks the luminaire on the track and allows for easy removal and repositioning. Arm allows the lamp housing tilt to adjust 90° vertically and 355° horizontally; this enables a clean look while providing full aiming capabilities. Computer designed PC lenses with 3 different light distributions, spot (15°) narrow flood (24°), flood (38°) within powerful light packages up to 3600 lumens. Epistar® Led Chips on board provides a uniform source with high efficiency and no pixilation. The light source is regressed deep into the fixture to minimize side glare and increase cutoff; this design makes sure your customers' attention is on your products, and not the light source.

The Americanlite® Varessi™ Series LED Track Luminaire are ideal for retail store, hospitality, other light commercial, or residential applications where superior performance is desired.

Dimensions (mm)



Model	Ø	B	C	D	E	F	G	H
10w	50	35	180	130	83	75	56	29
20w	65.5	35	208	152	83	75	56	29
30w	76.5	35	230	180	83	75	70	29
40w	76.5	35	250	200	83	75	70	29

Ordering information

80 lxw

Item	Power	Lumens
AL682511	10w	800
AL682512	20w	1600
AL682513	30w	2400
AL682510	40w	3200

CCT	Beam angle	Housing Color
A 2700	1 15° Spot	B Black
B 3000	2 24° Narrow Flood	W White
C 3500	3 38° Flood	
D 4000		
F 5000		
H 6000		

90 lxw

Item	Power	Lumens
AL682514	10w	900
AL682515	20w	1800
AL682516	30w	2700
AL682517	40w	3600

Notes:

- Lumen & Power Tolerance ± 5%
- PF: 30w/40w = 0.90, 10w/20w = 0.50
- IC Driver
- LED Chips=Epistar
- Recommended use 10-12 hours per day max

Packing information

Model	Pieces per master	CBM (master)	Box Dimensions (CM)	Gross weight (KGS)
10w	50	0.0538	44.5 x 29.5 x 41	14.2
20w	40	0.0653	38 x 37 x 46.5	17.8
30w	30	0.0674	42 x 32 x 50.5	17
40w	20	0.0485	42 x 42 x 27.5	14

Varessi™ Series

10w/20w/30w/40w
3 Wires 1 Circuit



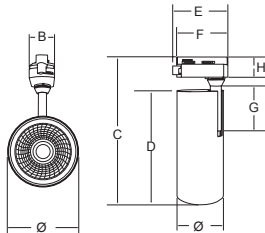
IP20	IK06	
Lumens 80LxW 90LxW	VOLTS 100-240	CCT 27K-6K
Beam Angle 15° 24° 38°	CRI 90	PF Up to 0.90
50,000	-15°C~45°C	2 YEAR Warranty

The right accent lighting can inspire awe among customers and patrons. With sleek simple lines, numerous beam distributions and color temperatures, and all-encompassing light output levels, Americanlite® Varessi™ Series LED Track Luminaire gives the flexibility to create spaces that draw clout, foot traffic, sales, and good reviews. A premium look and feel to everyday spaces so that customers experience the space, not the lighting fixtures themselves. The Varessi™ Series form-concealed heat sink keeps audiences' attention away from the fixture and on the object of interest.

Featuring aluminum construction, the Varessi™ Series attaches electrically (3 wires 1 circuit) and mechanically anywhere along the track; includes discrete locking tab that locks the luminaire on the track and allows for easy removal and repositioning. Arm allows the lamp housing tilt to adjust 90° vertically and 355° horizontally; this enables a clean look while providing full aiming capabilities. Computer designed PC lenses with 3 different light distributions, spot (15°) narrow flood (24°), flood (38°) within powerful light packages up to 3600 lumens. Epistar® Led Chips on board provides a uniform source with high efficiency and no pixilation. The light source is regressed deep into the fixture to minimize side glare and increase cutoff; this design makes sure your customers' attention is on your products, and not the light source.

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Dimensions (mm)



Model	Ø	B	C	D	E	F	G	H
10w	50	35	180	130	83	75	56	29
20w	65.5	35	208	152	83	75	56	29
30w	76.5	35	230	180	83	75	70	29
40w	76.5	35	250	200	83	75	70	29

Ordering information

80 lxw

Item	Power	Lumens
AL682560	10w	800
AL682561	20w	1600
AL682562	30w	2400
AL682563	40w	3200

CCT	Beam angle	Housing Color
A 2700	1 15° Spot	B Black
B 3000	2 24° Narrow Flood	W White
C 3500	3 38° Flood	
D 4000		
F 5000		
H 6000		

90 lxw

Item	Power	Lumens
AL682564	10w	900
AL682565	20w	1800
AL682566	30w	2700
AL682567	40w	3600

Notes:

- Lumen & Power Tolerance ± 5%
- PF: 30w/40w = 0.90, 10w/20w = 0.50
- IC Driver
- LED Chips=Epistar
- Recommended use 10-12 hours per day

Packing information

Model	Pieces per master	CBM (master)	Box Dimensions (CM)	Gross weight (KGS)
10w	50	0.0538	44.5 x 29.5 x 41	14.2
20w	40	0.0653	38 x 37 x 46.5	17.8
30w	30	0.0674	42 x 32 x 50.5	17
40w	20	0.0485	42 x 42 x 27.5	14

Lucio™ Series For PAR 30



For a new level of contemporary style and flair, consider Americanlite® Lucio™ Series Track Heads. Achieve a more traditional appearance using track heads with LED lamps by Americanlite®. With light output equivalent up to 100w incandescent lamps and energy savings up to 84% over traditional sources, Americanlite® LED lamps work great in our track heads, with a variety of finishes to fit your décor.

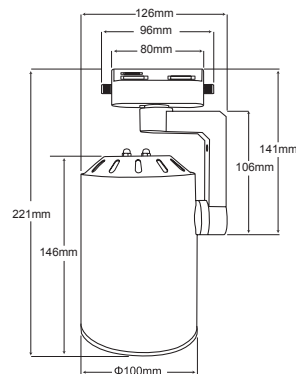
Featuring Iron construction, attaches electrically (2 wires 1 circuit) and mechanically anywhere along the track; includes locking tab that lock the luminaire on the track and allows for easy removal and repositioning. Arm allows the lamp housing tilt to adjust 90° vertically and 355° horizontally; this enables a clean look while providing full aiming capabilities. This design makes sure your customers' attention is on your products, and not the light source.

The Americanlite® Lucio™ Series Track Heads combine aesthetics with superior functionality for applications such as specialty retail, grocery, galleries, museums, hospitality, residential and educational environments.

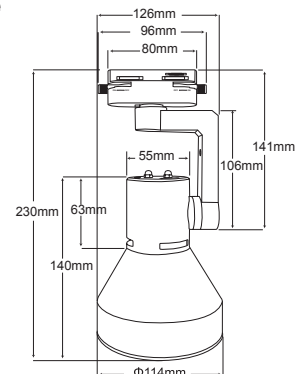


Dimensions (mm)

Cylinder



Cone



Ordering information

Item	Shape	Housing Color
AL582598	Cone	Black
AL582599	Cylinder	Black
AL582596	Cone	White
AL582597	Cylinder	White

Notes:

- Par30 lamp Max dimensions: 95 x 120mm

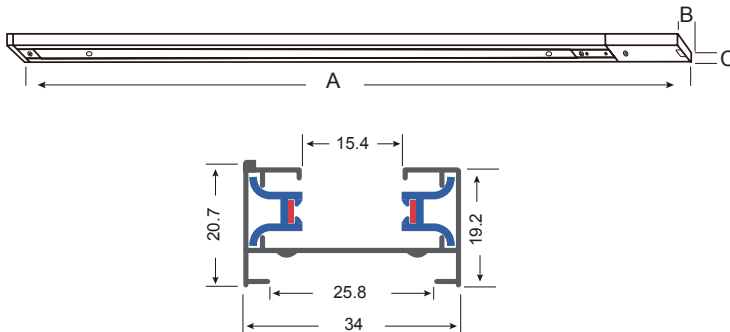
Packing information

Model	Pieces per master	CBM (master)	Box Dimensions (CM)	Gross weight (KGS)
Cylinder	40	0.1426	64.5 x 33.5 x 66	14.5
Cone	50	0.1523	59.5 x 32 x 80	14.3



Designed for nearly every application and interior environment, our extensive 120V Track collection offers cutting edge design. Versatile yet sturdy, the track systems can be surface mounted or suspended from the ceiling, liberating luminaires from the constraints of rigid mountings, and enabling the lighting design to adapt to changing styles and spaces. Made of Aluminum extrusion with flat copper bus bars (both 0.8mm thickness), 20 Amps rated, 120V. It is common practice to use tracks at 80% capacity to insure compatibility with dimmers and connectors (1920W maximum). Can be installed on drywall, or suspended ceilings.

Dimensions (mm)



Model	A	B	C
1M	990	34	19.2
1.5M	1480	34	19.2
2M	1990	34	19.2

Ordering information

Item	Size (M)	Thickness	Track Color	Item	Size (M)	Thickness	Track Color
AL682540	1	0.8mm	Black	AL682543	1	0.8mm	White
AL682541	1.5	0.8mm	Black	AL682544	1.5	0.8mm	White
AL682542	2	0.8mm	Black	AL682545	2	0.8mm	White
AL682558	3	0.8mm	Black	AL682559	3	0.8mm	White

Black Connectors

AL682546	X Connector
AL682547	T Connector
AL682548	90° Connector
AL682549	Union Connector
AL682550	Flex Connector
AL682551	"I" Power Connector

White Connectors

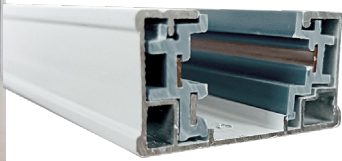
AL682552	X Connector
AL682553	T Connector
AL682554	90° Connector
AL682555	Union Connector
AL682556	Flex Connector
AL682557	"I" Power Connector

Notes

- Each Rail includes the power connector in one side and end cap on the other side
- Aluminum housing thickness = 0.8 mm / Copper Conductor: 0.8 mm
- "I" Power Connector = Power entry point at the connection of 2 tracks

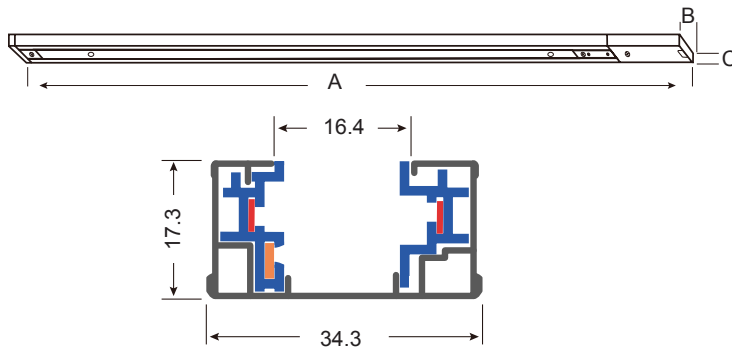
Packing information

Model	Pieces per master	CBM (master)	Box Dimensions (CM)	Gross weight (KGS)
1M (0.8mm)	20	0.0162	103 x 19 x 8.3	7.5
1.5 M (0.8mm)	20	0.0241	153 x 19 x 8.3	11.1
2M (0.8mm)	20	0.0320	203 x 19 x 8.3	14.3
3M (0.8mm)	20	0.0477	303 x 19 x 8.3	22
X Connector	50	0.0123	37.5 x 23.5 x 14	5.1
T Connector	50	0.0121	37.5 x 23.5 x 14	4.3
90° Connector	100	0.0123	37.5 x 23.5 x 14	5.8
Union Connector	100	0.0073	37.5 x 17.5 x 11.5	3.7
Flex Connector	50	0.0164	37.5 x 19.5 x 22.5	13.8
"I" Power Connector	100	0.0164	37.5 x 19.5 x 22.5	9.3



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Dimensions (mm)



Model	A	B	C
1M	1000	34.3	17.3
1.5M	1500	34.3	17.3
2M	2000	34.3	17.3

Ordering information

Item	Size (M)	Thickness	Track Color	Item	Size (M)	Thickness	Track Color
AL682520	1	1mm	Black	AL682523	1	1mm	White
AL682521	1.5	1mm	Black	AL682524	1.5	1mm	White
AL682522	2	1mm	Black	AL682525	2	1mm	White
AL682538	3	1mm	Black	AL682539	3	1mm	White

Black Connectors

AL682526	X Connector
AL682527	T Connector
AL682528	90° Connector
AL682529	Union Connector
AL682530	Flex Connector
AL682531	"I" Power Connector

White Connectors

AL682532	X Connector
AL682533	T Connector
AL682534	90° Connector
AL682535	Inner Union Connector
AL682536	Flex Connector
AL682537	"I" Power Connector

Notes

- Each Rail includes the power connector in one side and end cap on the other side
- Aluminum housing thickness = 1 mm / Copper Conductor: 1 mm
- "I" Power Connector = Power entry point at the connection of 2 tracks

Packing information

Model	Pieces per master	CBM (master)	Box Dimensions (CM)	Gross weight (KGS)
1M (1 mm)	20	0.0162	103 x 19 x 8.3	10.35
1.5 M (1 mm)	20	0.0241	153 x 19 x 8.3	15.35
2M (1 mm)	20	0.0320	203 x 19 x 8.3	20.5
3M (1 mm)	20	0.0477	303 x 19 x 8.3	22
X Connector	25	0.0138	36 x 22 x 17.5	4.3
T Connector	50	0.0164	37.5 x 19.5 x 22.5	6.3
90° Connector	50	0.0121	37 x 23.5 x 14	4.8
Union Connector	100	0.0121	37.5 x 17.5 x 11.5	3.07
Flex Connector	50	0.0164	37.5 x 19.5 x 22.5	7.3
"I" Power Connector	100	0.0164	37.5 x 19.5 x 22.5	9.3