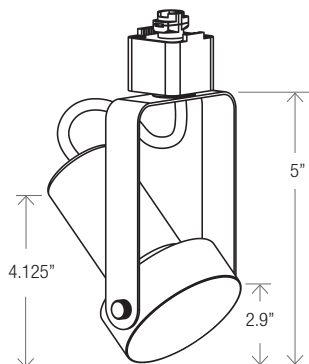




FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
800	773	11 W

*Based on 4000K, 85+ CRI. Actual wattage may vary +/- 5%

LUMENS	800
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	AWH (Architectural White) ABK (Architectural Black) Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

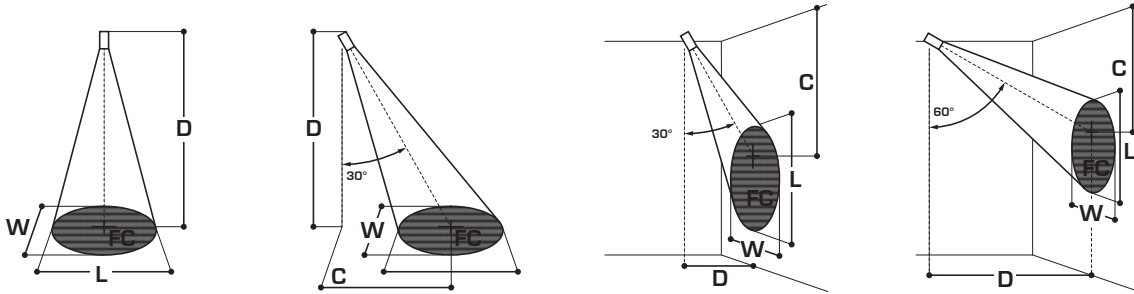
Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety.

WARRANTY

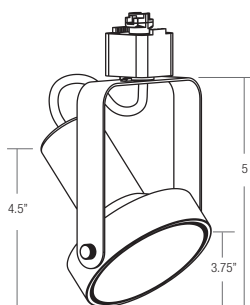
Five-year carefree warranty for parts and components. (Labor not included)



	0° Horizontal				30° Horizontal					30° Vertical					60° Vertical				
	D	FC	W	L	D	C	FC	W	L	D	C	FC	W	L	D	C	FC	W	L
ET-LED-385-2000L-FL (29W) 17° Spot	5.0'	658	1.3	1.3	5.0'	3	458	2.5	2.8	3'	5	258	1.4	2.9	3'	2	1289	1.1	1.4
	7.5'	285	1.7	1.7	7.5'	4	191	3.5	3.9	4'	6	143	1.7	3.7	4'	2	703	1.2	1.5
	10'	170	2.6	2.6	10'	5	105	4.7	5.2	5'	8	88	2.4	4.3	5'	3	447	1.4	1.7
	12.5'	108	3.1	3.1	12.5'	7	68	5.8	6.6	6'	9	62	2.8	5.3	6'	3	297	1.6	2.2
ET-LED-385-2000L-FL (29W) 30° Narrow Flood	5.0'	256	2.1	2.1	5.0'	3	184	2.5	2.8	3'	4	161	2.1	3.6	3'	2	548	1.4	2
	7.5'	111	3.2	3.2	7.5'	4	80	3.5	3.9	4'	5	85	2.9	4.7	4'	2	293	1.8	2
	10'	62	4.1	4.1	10'	5	44	4.7	5.2	5'	7	54	3.6	5.8	5'	3	181	2.5	3
	12.5'	38	5.2	5.2	12.5'	6	28	5.8	6.6	6'	8	37	4.9	7.1	6'	3	125	2.9	3
ET-LED-385-2000L-FL (29W) 40° Wide Flood	5.0'	225	3.4	3.4	5.0'	2	160	3.6	3.9	3'	3	140	3	3.6	3'	1	452	2.2	2.5
	7.5'	95	5.1	5.1	7.5'	3	68	5.4	5.9	4'	4	77	4	4.7	4'	2	252	3.1	3.3
	10'	53	6.8	6.8	10'	4	38	7.3	8	5'	5	49	5	6.1	5'	2	159	3.6	4
	12.5'	34	8.5	8.5	12.5'	5	25	9.2	10	6'	6	32	6	7.4	6'	3	107	4.6	5

Example: ET-LED-212-800L-DIMTR-120-WFL30K-90-AWH

SERIES	LUMENS	DIMMING	OPTICS	CCT/CRI	COLOR
ET-LED-212	☐ 800L - 800 lumens	☐ DIMTR-120	☐ WFL - xx°	☐ 30K-90	☐ AWH - Architectural White ☐ ABK - Architectural Black



FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	1100
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
1100	1287	17.8 W (+/-5%)



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

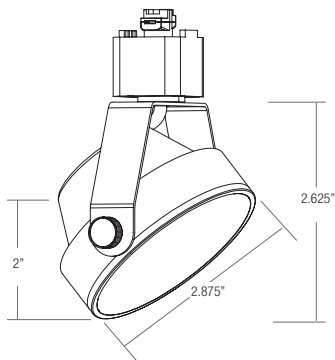
Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-213-1100L-DIMTR-120-WFL-30K-90-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
ET-LED-213	☐ 1100L-DIMTR-120	☐ WFL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
800	773	11 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	800
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

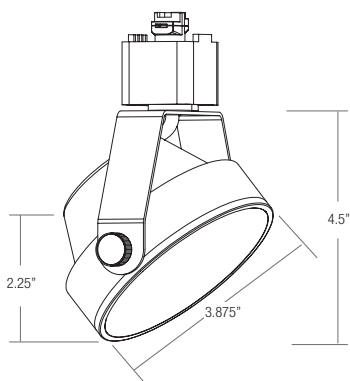
DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: ET-LED-216-800L-DIMTR-120-WFL-30K-90-AWH				
SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
ET-LED-216	☐ 800L-DIMTR-120	☐ WFL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
1100	1141	15.6 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	1100
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	FL (Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

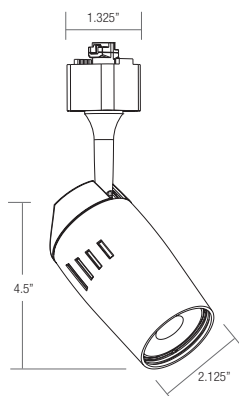
Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-217-1100L-DIMTR-120-WFL-30K-90-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
ET-LED-217	☐ 1100L-DIMTR-120	☐ FL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
1100	1149	14 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	1100
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	FL (Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

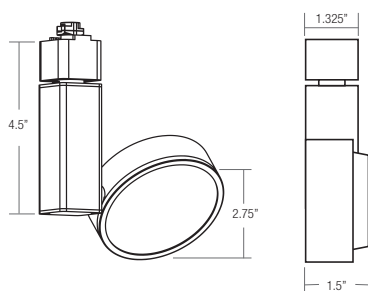
Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-302-1100L-DIMTR-120-FL-30K-90-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
ET-LED-302	☐ 1100L-DIMTR-120	☐ FL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
800	775	11.3 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	800
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

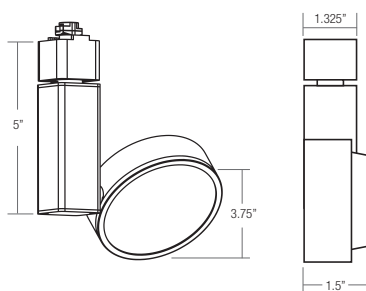
Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-309-800L-DIMTR-120-WFL-30K-90-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI		COLOR
ET-LED-309	☐ 800L-DIMTR-120	☐ WFL	☐ 30K-90		☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
1100	1307	18.4 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	1100
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	FL (Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

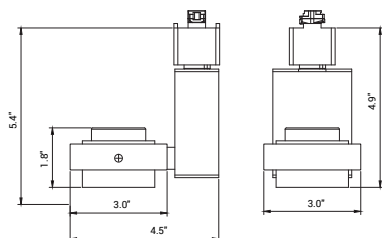
Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-310-1100L-DIMTR-120-FL-30K-90-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
ET-LED-310	☐ 1100L-DIMTR-120	☐ FL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
600	616	10 W (+/-5%)

LUMENS	600
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	FL (Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

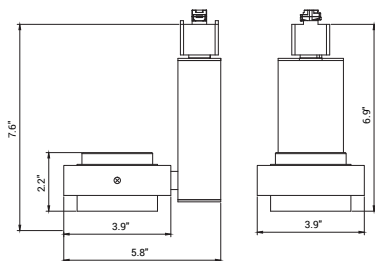
Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-311-600L-DIMRT-120-30K-90-S-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-311	☐ 600L-DIMTR-120	☐ FL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
1500	1250	19 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	1500
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	FL (Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-22



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

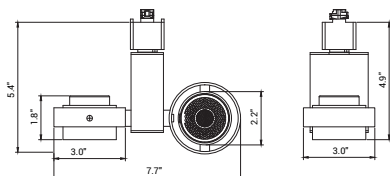
Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-312-1200L-DIMRT-120-30K-90-S-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-312	☐ 1200L-DIMTR-120	☐ FL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
1200	1260	20 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	1200
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	FL (Flood), WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-23



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

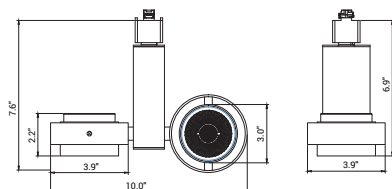
Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-313-1200L-DIMRT-120-30K-90-NS-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-313	☐ 1200L-DIMTR-120	☐ FL ☐ WFL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	2500
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	FL (Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-23

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
2500	2540	37 W (+/-5%)



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

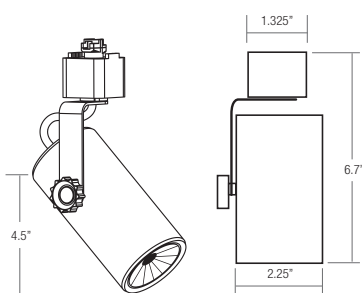
DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: ET-LED-314-2500L-DIMRT-120-30K-90-NS-AWH				
SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-314	☐ 2500L-DIMTR-120	☐ FL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
800	xx	xx W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	800
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

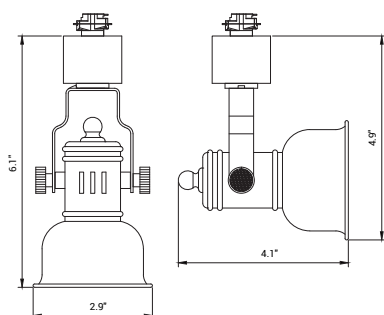
Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-322-800L-DIMTR-120-WFL-30K-90-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
ET-LED-322	☐ 800L-DIMTR-120	☐ WFL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
500	483	7.5 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	500
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-25



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

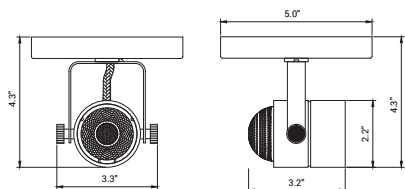
DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: ET-LED-324-500L-DIMRT-120-30K-90-S-AWH				
SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-324	☐ 500L-DIMTR-120	☐ 30K-90 ☐ WFL		☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
600	xx	xx W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	600
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-26



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

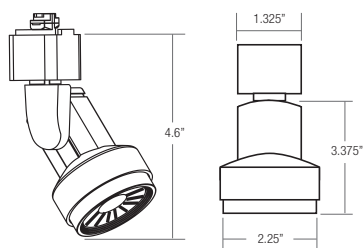
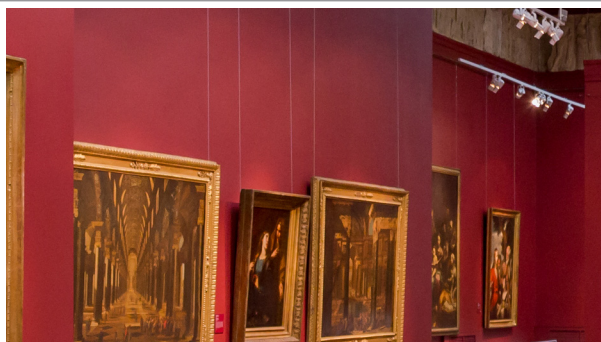
Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-325-700L-DIMRT-120-30K-90-S-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SE-RIES CCT/CRI	COLOR
☐ ET-LED-325	☐ 600L-DIMTR-120	☐ WFL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
800	807	10 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	800
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-27



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

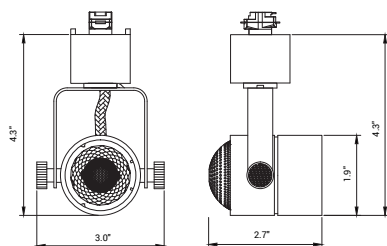
Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-326-800L-DIMTR-120-WFL-30K-90-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
ET-LED-326	☐ 800L-DIMTR-120	☐ WFL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
500	437	7.3 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	500
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-28



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

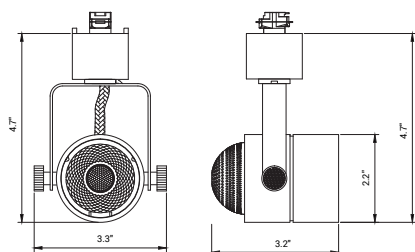
Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-326-500L-DIMTR-120-WFL-30K-90-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
ET-LED-326	☐ 500L-DIMTR-120	☐ WFL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
600	616	10 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	600
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-29



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

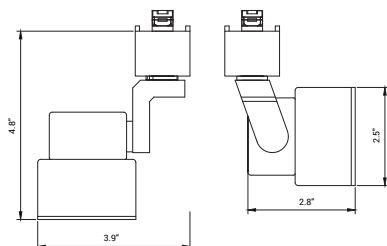
DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: ET-LED-328-600L-DIMRT-120-30K-90-S-AWH				
SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-328	☐ 600L-DIMTR-120	☐ WFL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	600
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-30

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
600	632	10 W (+/-5%)



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

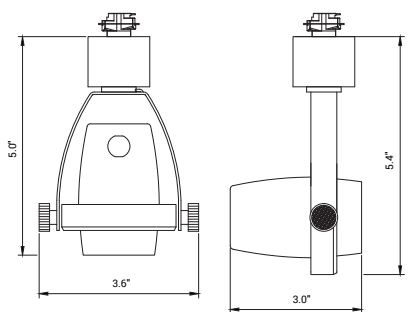
DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: ET-LED-329-600L-DIMRT-120-30K-90-S-AWH				
SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-329	☐ 600L-DIMTR-120	☐ WFL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
500	435	7.1 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	500
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-31



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

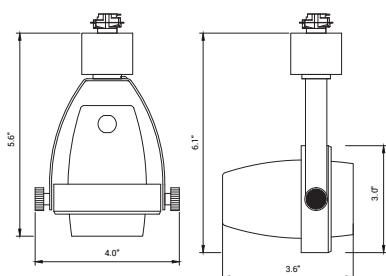
DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included).

Example: ET-LED-330-500L-DIMRT-120-30K-90-NFL-AWH				
SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-330	☐ 500L-DIMTR-120	☐ WFL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
660	xx	xx W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	660
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-32



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

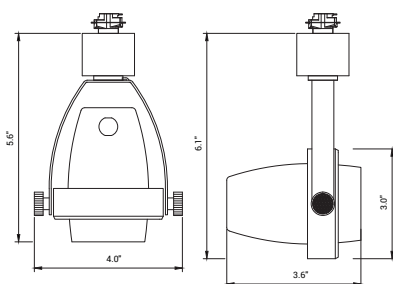
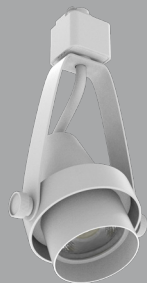
DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: ET-LED-331-660L-DIMRT-120-30K-90-S-AWH				
SERIES	LUMENS/DIMMING	OPTICS	STANDARD SE-RIES CCT/CRI	COLOR
☐ ET-LED-331	☐ 660L-DIMTR-120	N/A	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	1000
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-33

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
1000	937	12.2 W (+/-5%)



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

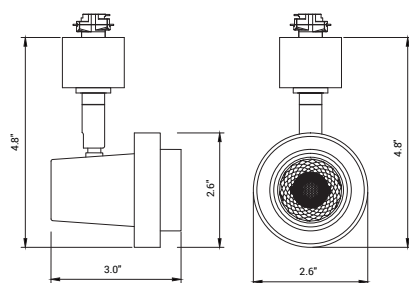
DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: ET-LED-332-1000L-DIMRT-120-WFL-30K-90-AWH				
SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-332	☐ 1000L-DIMTR-120	☐ WFL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
500	428	7.1 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	500
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-34



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

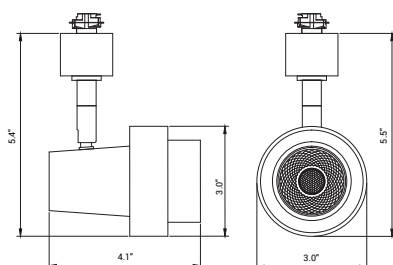
DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: ET-LED-333-500L-DIMRT-120-30K-90-NFL-AWH				
SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-333	☐ 500L-DIMTR-120	☐ WFL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
1000	924	12.2 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	1000
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-35



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

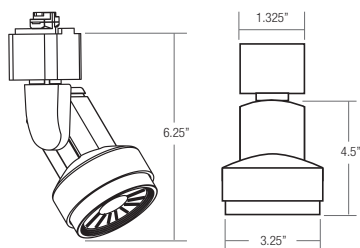
Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-334-1000L-DIMRT-120-30K-90-S-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-334	☐ 1000L-DIMTR-120	☐ WFL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
1300	1352	17.2 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	1300
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

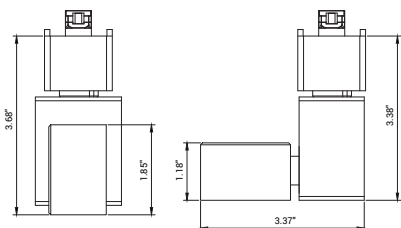
DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: ET-LED-336-1300L-DIMTR-120-WFL-30K-90-AWH				
SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
ET-LED-336	☐ 1300L-DIMTR-120	☐ WFL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
500	463	7.3 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	500
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-36



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

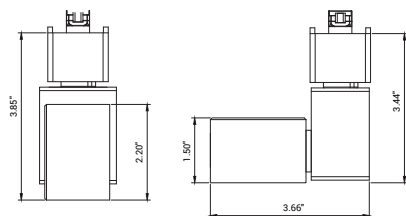
Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-341-500L-DIMRT-120-30K-90-S-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-341	☐ 500L-DIMTR-120	☐ WFL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	700
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-37

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
700	xx	xx W (+/-5%)

OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

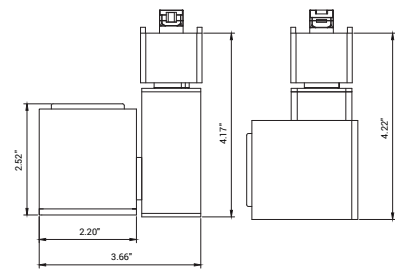
DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: ET-LED-342-700L-DIMRT-120-30K-90-S-AWH				
SERIES	LUMENS/DIMMING	OPTICS	STANDARD SE-RIES CCT/CRI	COLOR
☐ ET-LED-342	☐ 700L-DIMTR-120	☐ WFL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
1000	1081	15 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	1000
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-38



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

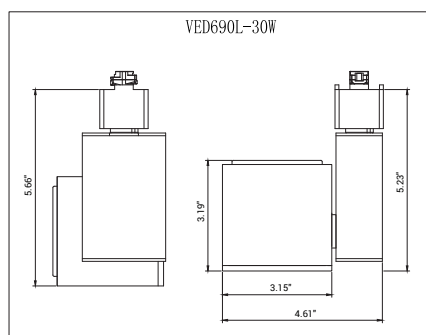
DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: ET-LED-342-1000L-DIMRT-120-S-30K-90-AWH				
SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-343	☐ 1000L-DIMTR-120	☐ WFL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	2000
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	FL (Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-39

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
2000	1950	29.4 W (+/-5%)



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

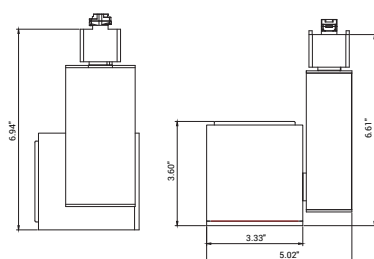
Five-year carefree warranty for parts and components. (Labor not included)

LISTING

c-UL-us - Listed for Wet Location if used with HH4-4501 Trim.~Pc-UL-us - Listed for Feed Through Wiring.~PAll LED luminaires are rated and tested to LM-79 and LM-80 standards by an independent laboratory.~PU.S Patent No. - D685,118S~PCP - City of Chicago Environmental Air (CCEA) marking for plenum applications.~PEnergy Star and California Title 24 compliant.

Example: **ET-LED-344-2000L-DIMRT-120-30K-90-S-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-344	☐ 2000L-DIMTR-120	☐ FL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
2500	2613	36.9 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	2500
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	FL (Flood), WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-40



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

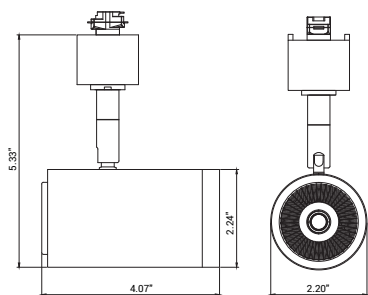
Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-345-2500L-DIMRT-120-30K-90-S-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-345	☐ 2500L-DIMTR-120	☐ FL ☐ WFL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
1200	1118	14.7 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	1200
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	FL (Flood)
AIMING	WH (White), BK (Black), Custom RAL
FINISH	Flicker Free 10% Dimming TRIAC forward-phase or
DIMMING	leading-edge 120V. L70 at 50,000 Hours
LIFETIME	In Accordance with IES LM79-08, LM80 and TM-30,
PHOTOMETRIC TESTS	TM-41



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

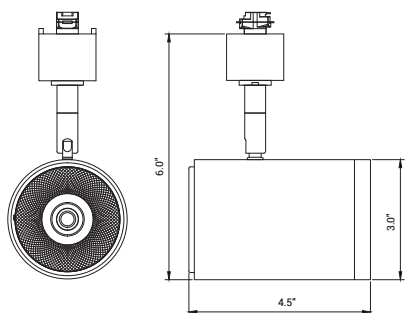
DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: ET-LED-351-1200L-DIMTR-120-30K-90-S-AWH				
SERIES	LUMENS/DIMMING	PTICS	STANDARD SERIES CCT/CRI 0	COLOR
☐ ET-LED-351	☐ 1200L-DIMTR-120	☐ FL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	1500
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	FL (Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-42

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
1500	1361	19.5 W (+/-5%)



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

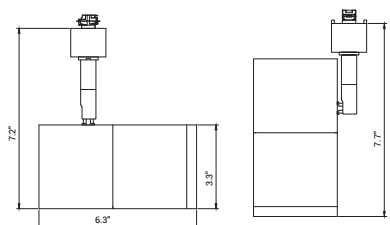
DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: ET-LED-352-1500L-DIMRT-120-NFL-30K-90-AWH				
SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-352	☐ 1500L-DIMTR-120	☐ FL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
2000	1882	28 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	2000
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-43



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

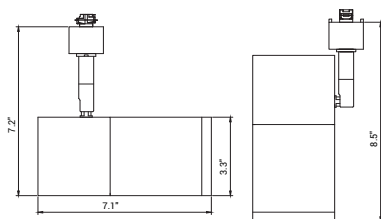
DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: ET-LED-353-2000L-DIMRT-120-30K-90-S-AWH				
SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-353	☐ 2000L-DIMTR-120	☐ WFL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
2500	2623	37.6 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	2500
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	FL (Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-44



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

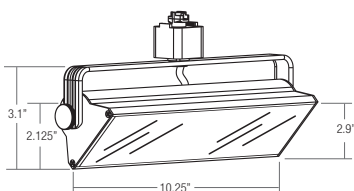
DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: ET-LED-354-2500L-DIMTR-120-30K-90-S-AWH				
SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-354	☐ 2500L-DIMTR-120	☐ FL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
1600	xx	xx W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	1600
CCT & DYNAMIC PLATFORMS	40k
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	VWFL (Very Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

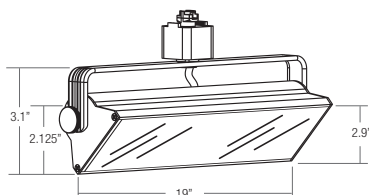
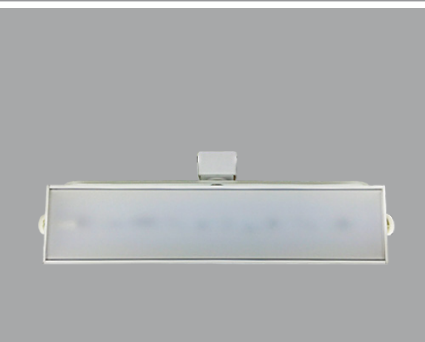
DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: ET-LED-361-1600L-DIMTR-120-VWFL-80-40K-AWH				
SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
ET-LED-361	☐ 1600L-DIMTR-120	☐ VWFL	☐ 40K-80	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
3000	xx	xx W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	3000
CCT & DYNAMIC PLATFORMS	40k
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	VWFL (Very Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



OPTICS

An optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

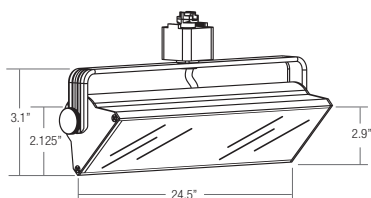
Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-362-3000L-DIMTR-120-VWFL-80-40K-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
ET-LED-362	☐ 3000L-DIMTR-120	☐ VWFL	☐ 40K-80	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
4400	4470	55.7 W (+/-5%)

FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	4400
CCT & DYNAMIC PLATFORMS	40k
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	VWFL (Very Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

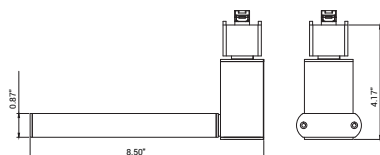
Five-year carefree warranty for parts and components. (Labor not included)

Example: ET-LED-363-4400L-DIMTR-120-VWFL-40K-80-AWH				
SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
ET-LED-363	☐ 4400L-DIMTR-120	☐ VWFL	☐ 40K-80	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
1200	1130	18.6 W (+/-5%)

LUMENS	1200
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	VWFL (Very Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-45



OPTICS

An optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

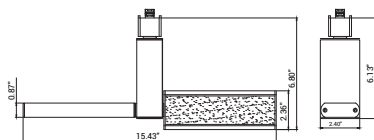
Five-year carefree warranty for parts and components. (Labor not included)

Example: ET-LED-365-1200L-DIMRT-120-30K-90-WFL-AWH				
SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-365	☐ 1200L-DIMTR-120	☐ WFL	☐ 30K-85	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
2500	2413	37.7 W (+/-5%)

LUMENS	2500
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	VWFL (Very Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-46



OPTICS

An optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: ET-LED-366-2500L-DIMRT-120-30K-90-VWFL-AWH				
SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-366	☐ 2500L-DIMTR-120	☐ VWFL	☐ 30K-85	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
600	xx	xx W (+/-5%)
900	xx	xx W (+/-5%)
1200	xx	xx W (+/-5%)

LUMENS	600/900/1200
CCT & DYNAMIC PLATFORMS	27K, 30K, 35K, 40K, 50K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	N/A
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



OPTICS

A multi-segmented reflector allows for precise beam control, and offers field changeable optics in Narrow Spot, Flood, and Wide Flood, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-372-1200L-DIMRT-120-30K-90-WFL-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-372	☐ 1200L-DIMTR-120	N/A	☐ 30K-85	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
900	xx	xx W (+/-5%)
1000	xx	xx W (+/-5%)
1500	xx	xx W (+/-5%)

LUMENS	900/1000/1500
CCT & DYNAMIC PLATFORMS	27K, 30K, 35K, 40K, 50K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	VWFL (Very Wide Flood), WFL (Wide Flood), FL (Flood), NS (Narrow Spot)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



OPTICS

A multi-segmented reflector allows for precise beam control, and offers field changeable optics in Narrow Spot, Flood, and Wide Flood, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-373-1500L-DIMRT-120-30K-90-S-AWH**

SERIES	LUMENS/DIMMING	STANDARD SERIES CCT/CRI	OPTICS	COLOR
☐ ET-LED-373	☐ 1500L-DIMTR-120	☐ 30K-90	☐ NS ☐ FL ☐ WFL ☐ VWFL	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
900	xx	xx W (+/-5%)
1200	xx	xx W (+/-5%)
2000	xx	xx W (+/-5%)

LUMENS	900/1200/2000
CCT & DYNAMIC PLATFORMS	27K, 30K, 35K, 40K, 50K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	SP (Spot), NFL (Narrow Flood), FL (Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



OPTICS

A multi-segmented reflector allows for precise beam control, and offers field changeable optics in Narrow Spot, Flood, and Wide Flood, with a variety of lumen options..

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-374-2000L-DIMRT-120-SP-30K-90-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-374	☐ 2000L-DIMTR-120	☐ SP ☐ NFL ☐ FL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
1000	955	15.5 W (+/-5%)

LUMENS	1000
CCT & DYNAMIC PLATFORMS	27K, 30K, 35K, 40K, 50K, Dims to Warm,
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	VWFL (Very Wide Flood), WFL (Wide Flood), FL (Flood), NS (Narrow Spot)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



OPTICS

A multi-segmented reflector allows for precise beam control, and offers field changeable optics in Narrow Spot, Flood, and Wide Flood, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

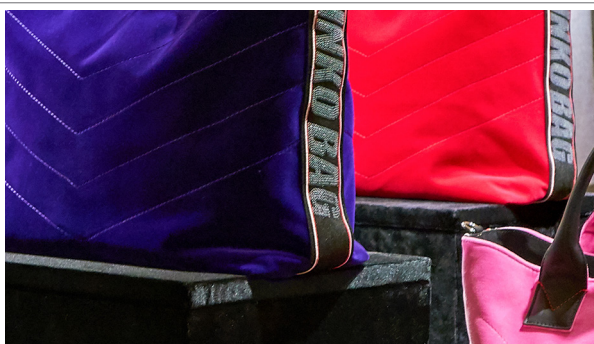
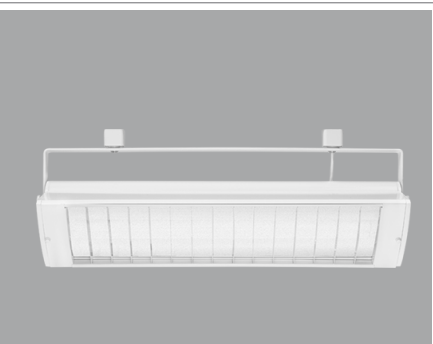
Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-381-1000L-DIMRT-120-30K-90-S-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-381	☐ 1000L-DIMTR-120	☐ NS ☐ FL ☐ WFL ☐ WWFL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
xx	xx	xx W (+/-5%)
xx	xx	xx W (+/-5%)
xx	xx	xx W (+/-5%)

LUMENS	1000/2000
CCT & DYNAMIC PLATFORMS	27K, 30K, 35K, 40K, 50K, Dims to Warm
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	N/A
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-382-2000L-DIMRT-120-30K-90-S-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-382	☐ 2000L-DIMTR-120	N/A	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
1200	xx	xx W (+/-5%)
1800	xx	xx W (+/-5%)
2000	xx	xx W (+/-5%)

LUMENS	1200/1800/2000
CCT & DYNAMIC PLATFORMS	27K, 30K, 35K, 40K, 50K, Tunable White, Dims to Warm, RGB + White, Vibrant
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	SP (Spot), NFL (Narrow Flood), FL (Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-47



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

LED DYNAMIC PLATFORM OPTIONS

SMART DIM - Dims to Warm with Smart Dim technology simulates traditional incandescent halogen lighting through dimming, while providing the energy efficiency, high performance and longevity of LED luminaires. When the luminaire dims to warm, it makes a smooth transition across the black body radiator curve. Starting with a 100% lumen output at 3000K, down to a 1% lumen output at 1800K, and maintaining a constant CRI of 90+. It results in rich amber tones as the light dims, encouraging relaxation. An ideal source for hospitality, residential, and assisted living applications.

Example: **ET-LED-385-2000L-DIMRT-120-NS-30K-90-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-385	☐ 2000L-DIMTR-120	☐ NS ☐ WFL ☐ FL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
2000	xx	xx W (+/-5%)
2500	xx	xx W (+/-5%)
3000	xx	xx W (+/-5%)

LUMENS	1200/1800/2000
CCT & DYNAMIC PLATFORMS	27K, 30K, 35K, 40K, 50K, Tunable White, Dims to Warm, RGB + White, Vibrant
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WFL (Wide Flood), FL (Flood), NS (Narrow Spot)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-47



OPTICS

A multi-segmented reflector allows for precise beam control, and offers field changeable optics in Narrow Spot, Flood, and Wide Flood, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

LED DYNAMIC PLATFORM OPTIONS

SMART DIM - Dims to Warm with Smart Dim technology simulates traditional incandescent halogen lighting through dimming, while providing the energy efficiency, high performance and longevity of LED luminaires. When the luminaire dims to warm, it makes a smooth transition across the black body radiator curve. Starting with a 100% lumen output at 3000K, down to a 1% lumen output at 1800K, and maintaining a constant CRI of 90+. It results in rich amber tones as the light dims, encouraging relaxation. An ideal source for hospitality, residential, and assisted living applications.

Example: **ET-LED-390-2000L-DIMRT-120-NS-30K-90-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-390	☐ 2000L-DIMTR-120	☐ NS ☐ WFL ☐ FL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
650	xx	xx W (+/-5%)
1800	xx	xx W (+/-5%)

LUMENS	650, 1800
CCT & DYNAMIC PLATFORMS	30K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	SP (Spot), FL (Flood), WFL (Wide Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-47



OPTICS

A multi-segmented reflector allows for precise beam control, and offers field changeable optics in Narrow Spot, Flood, and Wide Flood, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

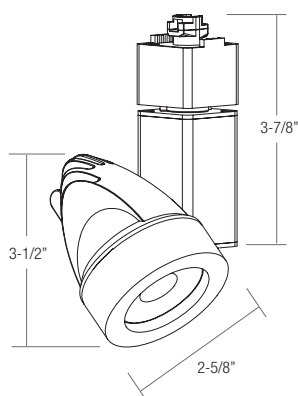
Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-391-1800L-DIMRT-120-40K-90-S-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-391	☐ 650L-DIMTR-120 ☐ 1800L-DIMTR-120	N/A	☐ 40K-85	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

LUMENS	1100
CCT & DYNAMIC PLATFORMS	30K, 40K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	FL (Flood)
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
1100	1091	13.6 W (+/-5%)



OPTICS

A multi-segmented reflector allows for precise beam control, and offers field changeable optics in Narrow Spot, Flood, and Wide Flood, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: **ET-LED-401-1100L-DIMTR-120-FL-30K-90-AWH**

SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
ET-LED-401	☐ 1100L-DIMTR-120	☐ FL	☐ 30K-90	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



FEATURES

A highly sustainable and ultra-efficient architectural LED downlight that provides even, glare-free illumination. Available in a range of finishes, distributions, and lumen packages, it is ideally suited for use in corporate office space, hospitality, healthcare, commercial, academic, churches and retail.

OPTICS

A multi-segmented reflector allows for precise beam control, and offers field changeable optics in Narrow Spot, Flood, and Wide Flood, with a variety of lumen options.

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
900	xx	xx W (+/-5%)
1200	xx	xx W (+/-5%)

LUMENS	900, 1200
CCT & DYNAMIC PLATFORMS	100% lumen output at 3000K, down to a 1% lumen output at 1800K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WD (Wide Distribution), MD (Medium Distribution) and ND (Narrow Distribution), 45~DEG-50~DEG visual cutoff
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



CONSTRUCTION

Passive cooling Diecast Aluminum Heat Sink, LED light engine and driver are replaceable, upgradable, and can be accessed from below the ceiling. The consistency in the quality of light is delivered with precision performance by the use of a unique locking mechanism that aligns the reflector with the light engine.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

Electronic constant current LED driver compatible with TRIAC forward-phase or leading-edge dimming. Available in 120V. Dimmable down to 10%, standard. The LED driver is rated for 50 to 60Hz at 120V input, produces less than 20%THD, has a power factor between 90% and 100%, and is thermally protected for over-current, short circuit and additional safety. Please consult factory for 277V, or 0-10V dimming options.

WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

Example: ET-LED-391-1800L-DIMRT-120-NS-40K-90-AWH				
SERIES	LUMENS/DIMMING	OPTICS	STANDARD SERIES CCT/CRI	COLOR
☐ ET-LED-391	☐ 650L-DIMTR-120 ☐ 1800L-DIMTR-120	☐ S ☐ FL ☐ WFL	☐ 40K-85	☐ AWH (Architectural White) ☐ ABK (Architectural Black)



FEATURES

A small profile LED track light that delivers optimal lumen output, with precise aiming for accent, task, or general illumination, integrating into any design. Track heads are adjustable up to 360 degrees horizontally, 180 degrees vertically, and are compatible with 1-circuit and 2-circuit track. With the use of a friction-based locking movement system, the head can be adjusted and re-adjusted to a precise position, delivering light where needed. Available in an array of color temperatures, it can accentuate the full spectrum of cool to warm tones, and is the perfect complement for retail merchandising, galleries, museums, supermarkets, hospitality, and commercial.

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
900	xx	xx W (+/-5%)
1200	xx	xx W (+/-5%)
1500	xx	xx W (+/-5%)

LUMENS	900, 1200, 1500
CCT & DYNAMIC PLATFORMS	100% lumen output at 3000K, down to a 1% lumen output at 1800K
CRI	90+ Standard
COLOR QUALITY	2 Step MacAdam Ellipse
DISTRIBUTION	WD (Wide Distribution), MD (Medium Distribution) and ND (Narrow Distribution), 45~DEG-50~DEG visual cutoff
AIMING	360 degrees horizontally, 180 degrees vertically
FINISH	WH (White), BK (Black), Custom RAL
DIMMING	Flicker Free 10% Dimming TRIAC forward-phase or leading-edge 120V.
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



OPTICS

A polycarbonate optical refractor allows for precise beam control and even distribution, with a variety of lumen options.

CONSTRUCTION

All track heads are designed using a proprietary coolLED Advanced Thermodynamic Design. The track head body is constructed of extruded aluminum, with a die-cast custom designed concealed heat sink, providing a thermal management system that is engineered for extremely long life and service period.

FINISH

Post-painted available in white, black and custom RAL colors.

ACCESSORIES

Track heads may accommodate 1 to 3 accessories. Please consult factory for standard or custom options.

TRACK COMPATIBILITY

Track heads are standard, with the compatibility for use with Mono-point, 1-Circuit, and 2-Circuit type H track. Please consult factory for 2-Circuit, 2-Neutral 120V Track, 2-Circuit, 2-Neutral 277V Track, 3-Circuit 1-Neutral, and Dali System Track.

DIMMING AND DRIVER INFORMATION

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WARRANTY

Five-year carefree warranty for parts and components. (Labor not included)

LED DYNAMIC PLATFORM OPTIONS

SMART DIM - Dims to Warm with Smart Dim technology simulates traditional incandescent halogen lighting through dimming, while providing the energy efficiency, high performance and longevity of LED luminaires. When the luminaire dims to warm, it makes a smooth transition across the black body radiator curve. Starting with a 100% lumen output at 3000K, down to a 1% lumen output at 1800K, and maintaining a constant CRI of 90+. It results in rich amber tones as the light dims, encouraging relaxation. An ideal source for hospitality, residential, and assisted living applications.

Example: ET-LED-391-1800L-DIMRT-120-40K-90-S-AWH				
SERIES	LUMENS/DIMMING	STANDARD SERIES CCT/CRI	OPTICS	COLOR
☐ ET-LED-391	☐ 650L-DIMTR-120 ☐ 1800L-DIMTR-120	☐ 40K-85	☐ S ☐ FL ☐ WFL	☐ AWH (Architectural White) ☐ ABK (Architectural Black)

