ELCO Lighting

Project name:

Fixture type:

Date:

LED Magnus™ Track Fixture



Features

- Modern diecast aluminum fixture.
- Integrated driver.
- 180° vertical adjustment, 358° rotation.
- 50,000 hours life-span.
- Use with ELCO 120V Single or Double Circuit Track.
- This track head comes standard as H Style.
  J (Juno) and L (Lightolier) styles are available:
  For J style please order PJTHI (W/B) with the track head.

  For L style please order PLTHI (W/B) with the track head.
  Note these must be factory installed.

Specifications

Wattage	15W
Lumens	850 lm - 1100 lm
Voltage	120V
Color Temp.	3000K - SunsetK
Dimmable	Triac
Lamp Type	LED
Beam Angle	15° - 60°
CRI	90+

Options

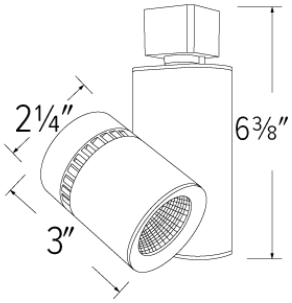


White



Black

Dimensions



Technical Details

Construction: Full diecast construction for exceptional heat management and lasting quality. Powder coat architectural white and architectural black matte finishes.

Adjustability: Track head is adjustable 180° vertically with 358° rotation.

Optics: Lens provides smooth lumen output at 15°, 25°, 38° or 60°.

Installation: Effortlessly installed into H-Style track from ELCO or others. Compatible with Single and Double circuit track. Can be special ordered as J-Style (requires PJTLO W/B/) or L-Style (requires PLTLO W/B).

LED Technology:

- Extremely accurate Color Rendering Index of 93+ CRI
- Lumen Maintaince of 50,000 hours L70 Life based on LM80 standardized test results
- Instant On to Full Brightness technology
- Chip on Board LED design results in a smooth lumen output with no LED pixelation

Sunset: Sunset color temperature is our dim-to-warm LED technology that allows the color temperature to become warmer as the product is dimmed. Our SUNSET items start at 3000K and go as low as 1800K when dimmed. For Sunset dim technology be sure to order an item with "Sunset" in the Color Temperature (CCT) attribute.

Dimmability:

- Triac dimmable down to 10%
- Flicker-Free Dimming
- For full list of dimmers refer to the Dimmer Compatibility List

Electrical:

- Driver is rated for 120V input
- High Efficiency driver with a power factor > 0.9

Product Numbers

Item	Lamp type	Lumens	CCT	Watts	Voltage	Dimming	Beam Angle	Finish
ET743DB	LED	1000 lm	3000K	15W	120V	Triac	15°	All Black
ET744DB	LED	1000 lm	3000K	15W	120V	Triac	25°	All Black
ET745DB	LED	1000 lm	3000K	15W	120V	Triac	38°	All Black
ET746DB	LED	1000 lm	3000K	15W	120V	Triac	60°	All Black
ET743DW	LED	1000 lm	3000K	15W	120V	Triac	15°	All White
ET744DW	LED	1000 lm	3000K	15W	120V	Triac	25°	All White
ET745DW	LED	1000 lm	3000K	15W	120V	Triac	38°	All White
ET746DW	LED	1000 lm	3000K	15W	120V	Triac	60°	All White

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Listings:

- ETL Listed
- RoHS Compliant

Warranty: ELCO Products are built to last. 5-year Limited warranty.

Item	Lamp type	Lumens	CCT	Watts	Voltage	Dimming	Beam Angle	Finish
ET743-35DW	LED	1050 lm	3500K	15W	120V	Triac	15°	All White
ET744-35DW	LED	1050 lm	3500K	15W	120V	Triac	25°	All White
ET745-35DW	LED	1050 lm	3500K	15W	120V	Triac	38°	All White
ET746-35DW	LED	1050 lm	3500K	15W	120V	Triac	60°	All White
ET743-35DB	LED	1050 lm	3500K	15W	120V	Triac	15°	All Black
ET744-35DB	LED	1050 lm	3500K	15W	120V	Triac	25°	All Black
ET745-35DB	LED	1050 lm	3500K	15W	120V	Triac	38°	All Black
ET746-35DB	LED	1050 lm	3500K	15W	120V	Triac	60°	All Black
ET743-40DB	LED	1100 lm	4000K	15W	120V	Triac	15°	All Black
ET743-SDDB	LED	850 lm	SunsetK	15W	120V	Triac	15°	All Black
ET744-SDDB	LED	850 lm	SunsetK	15W	120V	Triac	25°	All Black
ET745-SDDB	LED	850 lm	SunsetK	15W	120V	Triac	38°	All Black
ET746-SDDB	LED	850 lm	SunsetK	15W	120V	Triac	60°	All Black
ET743-SDDW	LED	850 lm	SunsetK	15W	120V	Triac	15°	All White
ET744-SDDW	LED	850 lm	SunsetK	15W	120V	Triac	25°	All White
ET745-SDDW	LED	850 lm	SunsetK	15W	120V	Triac	38°	All White
ET746-SDDW	LED	850 lm	SunsetK	15W	120V	Triac	60°	All White

Product Number Builder Example: **ET743DB**

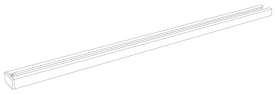
ELCO Magnus™ Track Fixtures	Beam Spread	CCT	Dimming	Finish
ET74	**3** 15° **4** 25° **5** 38° **6** 60°	3000K **-35** 3500K **-40** 4000K	**D** Dimming	**B** All Black **W** All White

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Track Accessories

ELCO Lighting

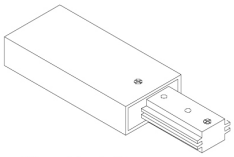
Single Circuit



Single Circuit Track

Track supplied with dead end and mounting hardware

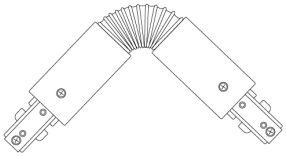
CAT NO.	SPECIFICATIONS
EP002W	White / 2′
EP004W	White / 4′
EP006W	White / 6′
EP008W	White / 8′
EP012W	White / 12′
EP002B	Black / 2′
EP004B	Black / 4′
EP006B	Black / 6′
EP008B	Black / 8′
EP0012B	Black / 12′
EP002BZ	Bronze / 2′
EP004BZ	Bronze / 4′
EP006BZ	Bronze / 6′
EP008BZ	Bronze / 8′
EP002N	Nickel / 2′
EP004N	Nickel / 4′
EP006N	Nickel / 6′
EP008N	Nickel / 8′



Live End Connector

Live end connector used for direct wiring

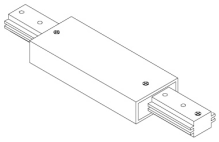
CAT NO.	SPECIFICATIONS
EP801W	White
EP801B	Black
EP801BZ	Bronze
EP801N	Nickel



Flexible Connector

Flexible connector to join two track sections at an angle up to 90°. Can be used as a feed point

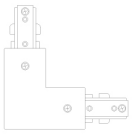
CAT NO.	SPECIFICATIONS
EP802W	White
EP802B	Black
EP802BZ	Bronze
EP802N	Nickel



Straight Connector

Power feedable connector to join two track sections

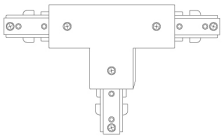
CAT NO.	SPECIFICATIOtNS
EP803W	White
EP803B	Black
EP803BZ	Bronze
EP803N	Nickel



L Connector

Power feedable connector to join two track sections at a 90° angle

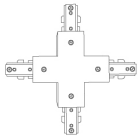
CAT NO.	SPECIFICATIONS
EP804W	White
EP804B	Black
EP804BZ	Bronze
EP804N	Nickel



T Connector

Power feedable connector to join three track sections

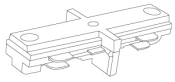
CAT NO.	SPECIFICATIONS
EP805W	White
EP805B	Black
EP805BZ	Bronze
EP805N	Nickel



X Connector

Power feedable connector to join four track sections

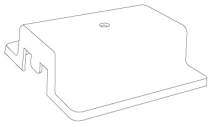
CAT NO.	SPECIFICATIONS
EP806W	White
EP806B	Black
EP806BZ	Bronze
EP806N	Nickel



Mini Connector

Mini Connector to join two track sections. Cannot be used as a feed point

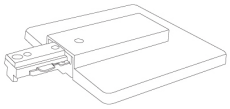
CAT NO.	SPECIFICATIONS
EP808W	White
EP808B	Black
EP808BZ	Bronze
EP808N	Nickel



Floating Canopy

Can be used anywhere along length of track to supply power. Includes end cap

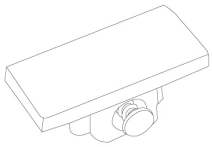
CAT NO.	SPECIFICATIONS
EP809W	White
EP809B	Black
EP809BZ	Bronze
EP809N	Nickel



End Feed Kit

Kit includes live end feed and canopy to mount on outlet box. 4 ½″ x 4 ½″ x ¼″ thick

CAT NO.	SPECIFICATIONS
EP810W	White
EP810B	Black
EP810BZ	Bronze
EP810N	Nickel



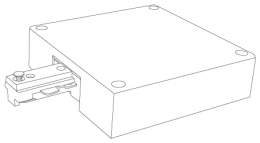
Dead End

Dead end cap for single and double circuit track

CAT NO.	SPECIFICATIONS
EP812W	White
EP812B	Black
EP812BZ	Bronze
EP812N	Nickel

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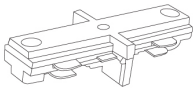
Single Circuit



T-Bar Ceiling Feed

Live feed with outlet box for use with T-bar ceilings

CAT NO.	SPECIFICATIONS
EP817W	White
EP817B	Black
EP817BZ	Bronze
EP817N	Nickel



Dead Mini Connector

Dead Mini Connector to join two track sections without passing the power

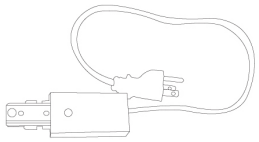
CAT NO.	SPECIFICATIONS
EP825W	White
EP825B	Black
EP825BZ	Bronze
EP825N	Nickel



T-Bar Ceiling Feed

In-line T-bar ceiling feed

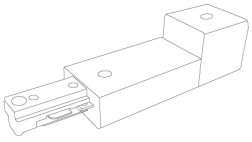
CAT NO.	SPECIFICATIONS
EP827W	White
EP827B	Black



Cord and Plug Connector

Cord and Plug Connector for single circuit track. 10 Amp MAX or 1200W. 12 ft. long

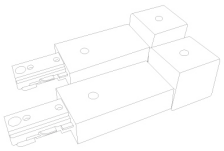
CAT NO.	SPECIFICATIONS
EP850W	White
EP850B	Black
EP850BZ	Bronze
EP850N	Nickel



Conduit Connector

To start a surface run

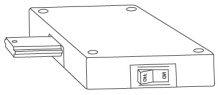
CAT NO.	SPECIFICATIONS
EP880W	White
EP880B	Black
EP880BZ	Bronze
EP880N	Nickel



Conduit Continuation Kit

Kit includes: (1) Left and (1) Right feed, to continue around obstructions with ½" surface conduit

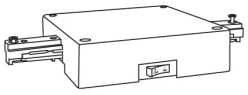
CAT NO.	SPECIFICATIONS
EP979W	White
EP979B	Black



Live Feed with Current Limiter

Current Limiter for single circuit track. 1A to 12A available

CAT NO.	SPECIFICATIONS
EP840W-1A	White \ 1 Amp
EP840W-2A	White \ 2.5 Amp
EP840W-5A	White \ 5 Amp
EP840W-7A	White \ 7.5 Amp
EP840W-10A	White \ 10 Amp
EP840W-12A	White \ 12 Amp
EP840B-1A	Black \ 1 Amp
EP840B-2A	Black \ 2.5 Amp
EP840B-5A	Black \ 5 Amp
EP840B-7A	Black \ 7.5 Amp
EP840B-10A	Black \ 10 Amp
EP840B-12A	Black \ 12 Amp
EP840BZ-1A	Bronze \ 1 Amp
EP840BZ-2A	Bronze \ 2.5 Amp
EP840BZ-5A	Bronze \ 5 Amp
EP840BZ-7A	Bronze \ 7.5 Amp
EP840BZ-10A	Bronze \ 10 Amp
EP840BZ-12A	Bronze \ 12 Amp



In-Line Feed Connector with Current Limiter

Current Limiter for single circuit track. 1A to 12A available

CAT NO.	SPECIFICATIONS
EP841W-1A	White \ 1 Amp
EP841W-2A	White \ 2.5 Amp
EP841W-5A	White \ 5 Amp
EP841W-7A	White \ 7.5 Amp
EP841W-10A	White \ 10 Amp
EP841W-12A	White \ 12 Amp
EP841B-1A	Black \ 1 Amp
EP841B-2A	Black \ 2.5 Amp
EP841B-5A	Black \ 5 Amp
EP841B-7A	Black \ 7.5 Amp
EP841B-10A	Black \ 10 Amp
EP841B-12A	Black \ 12 Amp

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Track Accessories

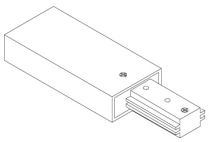
ELCO Lighting

Two Circuit

Two Circuit Track

Track supplied with dead end and mounting hardware

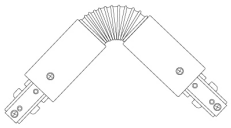
CAT NO.	SPECIFICATIONS
EC002W	White / 2′
EC004W	White / 4′
EC006W	White / 6′
EC008W	White / 8′
EC012W	White / 12′
EC002B	Black / 2′
EC004B	Black / 4′
EC006B	Black / 6′
EC008B	Black / 8′
EC012B	Black / 12′



Live End Connector

Two circuit live end connector to start a run

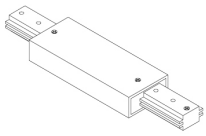
CAT NO.	SPECIFICATIONS
EC801W	White
EC801B	Black



Flexible Connector

Flexible connector to join two track sections at an angle up to 90°

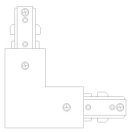
CAT NO.	SPECIFICATIONS
EC802W	White
EC802B	Black



Straight Connector

Power feedable connector to join two track sections

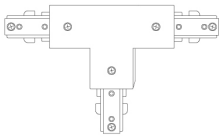
CAT NO.	SPECIFICATIONS
EC803W	White
EC803B	Black



L Connector

Power feedable connector to join two track sections at a 90° angle

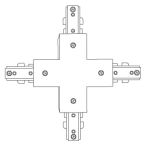
CAT NO.	SPECIFICATIONS
EC804W	White
EC804B	Black



T Connector

Power feedable connector to join three track sections

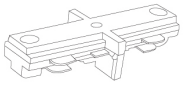
CAT NO.	SPECIFICATIONS
EC805W	White
EC805B	Black



X Connector

Power feedable connector to join four track sections

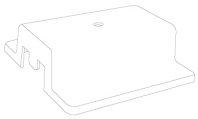
CAT NO.	SPECIFICATIONS
EC806W	White
EC806B	Black



Mini Connector

Mini Connector to join two track sections. Cannot be used as a feed point

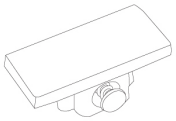
CAT NO.	SPECIFICATIONS
EC808W	White
EC808B	Black



Floating Canopy

Can be used anywhere along length of track to supply power. Includes end cap

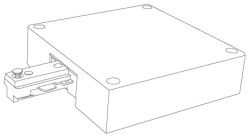
CAT NO.	SPECIFICATIONS
EC809W	White
EC809B	Black



Dead End

Dead end cap for single and double circuit track

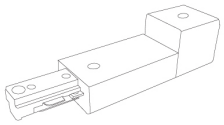
CAT NO.	SPECIFICATIONS
EP812W	White
EP812B	Black



T-Bar Ceiling Feed

Live feed with outlet box for use with T-bar ceilings

CAT NO.	SPECIFICATIONS
EC817W	White
EC817B	Black



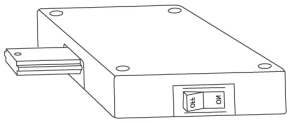
Conduit Connector

To start a surface run

CAT NO.	SPECIFICATIONS
EC880W	White
EC880B	Black

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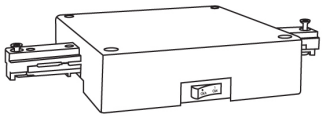
Two Circuit



Two Circuit Live-End Feed Connector with Current Limiter

1A to 12A available. Separate circuit breaker for each circuit. Custom current rating available upon request

CAT NO.	SPECIFICATIONS	CIRCUIT 1	CIRCUIT 2
EC840W	White	**1A** 1 Amp	**1A** 1 Amp
EC840B	Black	**2A** 2.5 Amp	**2A** 2.5 Amp
		5A 5 Amp	**5A** 5 Amp
		7A 7.5 Amp	**7A** 7.5 Amp
		10A 10 Amp	**10A** 10 Amp
		12A 12.5 Amp	**12A** 12.5 Amp



Two Circuit In-Line Feed Connector with Current Limiter

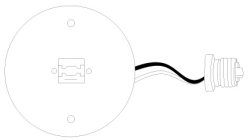
1A to 12A available. Separate circuit breaker for each circuit. Custom current rating available upon request

CAT NO.	SPECIFICATIONS	CIRCUIT 1	CIRCUIT 2
EC841W	White	**1A** 1 Amp	**1A** 1 Amp
EC841B	Black	**2A** 2.5 Amp	**2A** 2.5 Amp
		5A 5 Amp	**5A** 5 Amp
		7A 7.5 Amp	**7A** 7.5 Amp
		10A 10 Amp	**10A** 10 Amp
		12A 12.5 Amp	**12A** 12.5 Amp

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Track Accessories

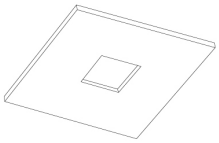
General



Track Adapter Trim

For use with standard 6″ recessed housings. Allow track lamp holders to be used with recessed intallations. Up to 150W Max. 7 ½″ O.D.

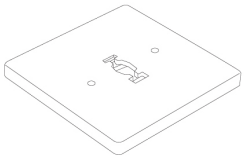
CAT NO.	SPECIFICATIONS
EP577W	White
EP577B	Black



Outlet Box Cover

Outlet box cover. Screws not included. 5″ x 5″ x ⅛″ x 1 ¼″ Sq

CAT NO.	SPECIFICATIONS
EP800W	White
EP800B	Black
EP800BZ	Bronze



Monopoint Canopy

Allows any lamp holder (300W MAX.) to be converted to canopy installation. For Line Voltage fixtures

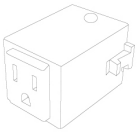
CAT NO.	SPECIFICATIONS
EP811W	White
EP811B	Black
EP811BZ	Bronze
EP811N	Nickel



Sign Hanger

Sign Hanger with hook for single and double circuit track. Holds up to 25 lbs

CAT NO.	SPECIFICATIONS
EP813W	White
EP813B	Black
EP813BZ	Bronze
EP813N	Nickel



Outlet Adapter

Outlet Adapter for single circuit and two circuit track

CAT NO.	SPECIFICATIONS
EP814W	White
EP814B	Black
EP814BZ	Bronze
EP814N	Nickel



Pendant Adapter

For single circuit and two circuit track with strain relief connector for cord or chain hung fixtures. Holds up to 35 lbs

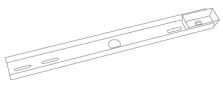
CAT NO.	SPECIFICATIONS
EP815W	White
EP815B	Black
EP815BZ	Bronze
EP815N	Nickel



Round Monopoint Canopy

For Line Voltage fixtures. 4 ⅝″ O.D.

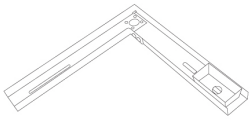
CAT NO.	SPECIFICATIONS
EP819W	White
EP819B	Black
EP819BZ	Bronze



Straight Channel

Provides support for straight connection points in suspended track system. Track sits inside the channel. 16 ¼″ long. Support rails for tracks

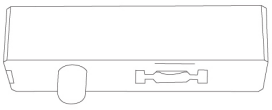
CAT NO.	SPECIFICATIONS
EP844W	White
EP844B	Black



L Channel

Support corner connection points in suspended track system. Track sits inside the channel. 16 ¼″ long in each side. Support rails for tracks

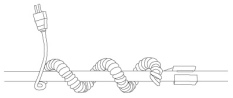
CAT NO.	SPECIFICATIONS
EP845W	White
EP845B	Black



Dimmer Switch

Dimmer with ON/OFF switch. For Line Voltage fixtures. 150W MAX. For use with extension wands. Halogen lamps only

CAT NO.	SPECIFICATIONS
EP901W	White
EP901B	Black



Clamp Cord and Plug

Clamp with 6 ft.cord and plug with female track connector for attaching a Line Voltage fixture

CAT NO.	SPECIFICATIONS
EP903W	White
EP903B	Black

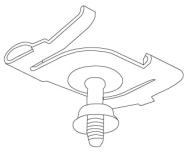
48″ Steel Stem

For additional pendant length. Includes coupling. Use with EP918, EP924, EP936, and EP948

CAT NO.	SPECIFICATIONS
EP904W	White
EP904B	Black

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General



T-Bar Attachment Clip

Allows track to be attached to inverted T-Bar ceiling. Order as follow: (2) clips for 2′ or 4′ track, (3) clips for 6′ track, (4) clips for 8′ or 12′ track

CAT NO.	SPECIFICATIONS
EP989B	Black



Slope Ceiling Fixture Adapter

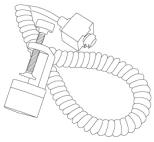
Allows use of extension wands on slope ceiling. 0º- 90º

CAT NO.	SPECIFICATIONS
EP906W	White
EP906B	Black

Track Pendant Kit

Track pendant kit with 60″ stainless steel cable. $^{1}/_{16}$″ stranded

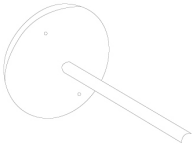
CAT NO.	SPECIFICATIONS
EP960W	White
EP960B	Black



Clamp Cord and Track Adapter

Connects to Line Voltage track. Includes female track connector for attaching a Line Voltage fixture

CAT NO.	SPECIFICATIONS
EP907W	White
EP907B	Black



Pendant Assembly

Suspends track from ceiling. Order as follow: (2) kits for 2′ or 4′ track, (3) kits for 6′ track, (4) kits for 8′ track, (5) kits for 12′, (1) EP807 per feed

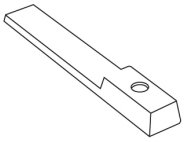
CAT NO.	SPECIFICATIONS
EP918W	White \ 18″
EP924W	White \ 24″
EP936W	White \ 36″
EP948W	White \ 48″
EP918B	Black \ 18″
EP924B	Black \ 24″
EP936B	Black \ 36″
EP948B	Black \ 48″



Sloped Ceiling Pendant Adapter

Sloped Ceiling Pendant adapter for use with EP918, EP924, EP936, and EP948

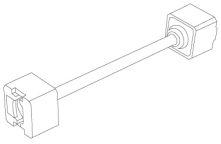
CAT NO.	SPECIFICATIONS
EP905W	White
EP905B	Black



Wire Cover

Wire cover for power feed through with pendant assembly. One per run. For use with EP918 to EP948

CAT NO.	SPECIFICATIONS
EP807W	White
EP807B	Black
EP807BZ	Bronze
EP807N	Nickel



Extension Wand

Line voltage extension wands. Drops head from track

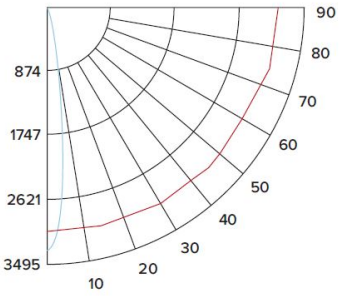
CAT NO.	SPECIFICATIONS
EP881W	6″
EP882W	12″
EP818W	18″
EP824W	24″
EP836W	36″
EP848W	48″
EP881B	6″
EP882B	12″
EP818B	18″
EP824B	24″
EP836B	36″
EP848B	48″

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LED Track Fixture

PHOTOMETRIC REPORT

Product #: ET743D
Wattage/Lumens: 15.6W/ 937 Lm
Luminaire LPW: 60 Lm/W



CANDLE POWER SUMMARY

Degrees Vertical	0°
0	3401
5	2494
15	673
25	423
35	321
45	86
55	12
65	8
75	6
85	2
90	1

ILLUMINANCE AT A DISTANCE

Distance to Target Plane	Footcandles Beam Center	Beam Diameter
4'	213	1.2'
6'	94.5	1.9'
8'	53.1	2.5'
10'	34.0	3.1'

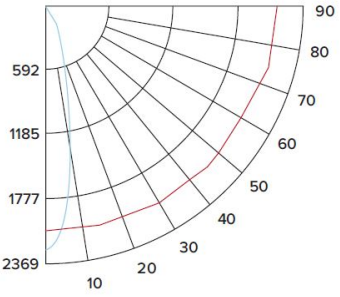
ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30°	632.58	67.50
0-40°	829.31	88.50
0-60°	922.34	98.40
0-90°	937.05	100.00

LED Track Fixture

PHOTOMETRIC REPORT

Product #: ET744D
Wattage/Lumens: 15.6W/ 940 Lm
Luminaire LPW: 60 Lm/W



CANDLE POWER SUMMARY

Degrees Vertical	0°
0	2306
5	1983
15	794
25	423
35	319
45	94
55	14
65	8
75	7
85	2
90	1

ILLUMINANCE AT A DISTANCE

Distance to Target Plane	Footcandles Beam Center	Beam Diameter
4'	144	1.8'
6'	64.0	2.7'
8'	36.0	3.6'
10'	23.1	4.4'

ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30°	631.98	67.30
0-40°	828.41	88.20
0-60°	925.26	98.50
0-90°	939.69	100.00

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ELCO Lighting

Dimmer Compatibility Chart

ETW4030&4040, ETW4130&4140
ET743D-746D

For Reference Only

Testing conducted by ELCO Lighting is not a substitute for and does not imply certification by an independent laboratory or any other standards certification. Refer to manufacturer specifications for more detailed information on product certifications and standards. Consult the dimmer manufacturer prior to installation to ensure compatibility.

Manufacturer	Product	Part Number	Dimmed Light Output Range
Cooper	DEVINE Decorator Single Pole/3-Way Preset Dimmer	DLC03P	10% - 100%
	SKYE Slide Single Pole/3-Way Preset Dimmer	SLC03P	10% - 100%
	AL Series Decorator Single Pole/3-Way Preset Dimmer	DAL06P	10% - 100%
Lightolier	Sunrise 3-Way Preset Electronic Low Voltage Dimmer	ZP260QEW	8% - 100%
Lutron	Skylark® Contour Single Pole/3-Way Dimmer	CT-103P	8% - 100%
	Diva® Single Pole Incandescent/Halogen Preset Dimmer	DV-600P	10% - 100%
	Diva® C•L Single Pole/3-Way Dimmer	DVCL-153P	7% - 100%
	Diva® 3-Way Electronic Low Voltage Dimmer	DVELV-303P	8% - 100%
	Lumea® Single Pole Incandescent/Halogen Preset Dimmer	LG-600P	10% - 100%
	Maestro® Single Pole/Multi-Location Electronic Low Voltage Dimmer	MAELV-600	8% - 100%
	Skylark® Single Pole Incandescent/Halogen Slide-to-Off Dimmer	S-600P	10% - 100%
	Skylark® Single Pole/3-Way Incandescent/Halogen Preset “Eco-Dim” Dimmer	S-603PG	5% - 85%
	Skylark® Single Pole Electronic Low Voltage Preset Dimmer	SELV-300P	8% - 100%
	Toggler® Single Pole Incandescent Dimmer	TG-600P	10% - 100%
	Toggler® C•L Single Pole/3-Way Dimmer	TGCL-153P	7% - 100%
	Faedra® Single Location Digital Fade Dimmer	FAELV-500	8% - 100%
Leviton	Decora 4-Level Step Electro-Mechanical Incandescent Dimmer	6161	10% - 100%
	SureSlide Electro-Mechanical Incandescent Dimmer	6631-2	10% - 100%
	SureSlide 3-Way Preset Incandescent Dimmer	6633-P	10% - 100%
	Trimatron Deluxe 3-Way Push On/Off Rotary Incandescent Dimmer	6683-IW	10% - 100%
	IllumaTech Single Pole/3-Way Electronic Low Voltage Dimmer	IPE04	8% - 100%
	Illumatech Single Pole/3-Way Incandescent Dimmer	IPI06-1LZ	10% - 100%
	Vizia Single Pole/3-Way Electronic Low Voltage Dimmer	VPE06	8% - 100%

*NOTE: Refer to dimmer manufacturer’s documentation for installation instructions and circuit details

Disclaimer: Minimum and maximum loads for LEDs and CFLs are given in number of lamps and may vary depending on the lamp being used. Testing conducted by ELCO Lighting is not a substitute for and does not imply certification by an independent laboratory or any other standards certification. Refer to manufacturer specifications for more detailed information on product certifications and standards.

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