

Electronic Low Voltage Roundback Accent Light with Stem Extension Track Fixture



Features

- Use with 1 or 2 circuit track and accessories.
- Lamp: 12V 50W MR16.
- This track head comes standard as H Style.
J (Juno) and L (Lightolier) styles are available:
For J style please order PJTLO (W/B) with the track head.
For L style please order PLTLO (W/B) with the track head.
Note these must be factory installed.
- Fixture comes with:
 - (1) 12V solid state transformer
 - (1) 12" - 48" stem extension
 - (1) Low Voltage Track Fixture

Specifications

| | |
|----------------|-----|
| Wattage | 50W |
| Voltage | 12V |

Options



White



Black

Technical Details

Construction: Meticulously manufactured track fixture with a clean powder coated finish for lasting quality.

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

Lamp: Compatible with BiPin GU5.3 MR16 lamps. (Lamp not included).

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/).

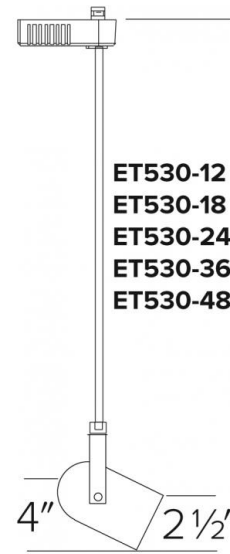
Dimensions

Electrical: Solid state electronic Low Voltage Transformer is compatible with 20W to 50W lamps or 20W to 75W lamps. Designed for noiseless operation.

Dimmability: Works with 120V electronic low voltage rated dimmers. Dims down to 10%. For full list of dimmers, refer to the Dimmer Compatibility List.

Listings:

- ETL Listed
- RoHS Compliant



- ET530-12** 12"
- ET530-18** 18"
- ET530-24** 24"
- ET530-36** 36"
- ET530-48** 48"

Product Number

| Item | Description | Watts | Voltage | Finish |
|------------------|---------------|-------|---------|-----------|
| ET530-48B | 48" Extension | 50W | 12V | All Black |

Product Number Builder Example: **ET530-12B**

ELCO Roundback Stem Extension

Stem Length

Finish

ET530-

12 12"
18 18"
24 24"
36 36"
48 48"

B All Black
W All White

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. | SPECIFICATIONS |
|---------|----------------|
| 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

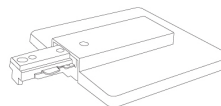
| CAT NO. | SPECIFICATIONS |
|---------|----------------|
| EP808W | White |
| EP808B | Black |
| EP808BZ | Bronze |
| EP808N | Nickel |



Floating Canopy

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

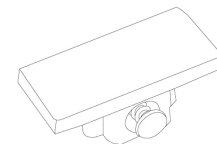
| CAT NO. | SPECIFICATIONS |
|---------|----------------|
| EP809W | White |
| EP809B | Black |
| EP809BZ | Bronze |
| EP809N | Nickel |



End Feed Kit

Kit includes live end feed and canopy to mount on outlet box. 4 1/2" x 4 1/2" x 1/4" 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 |

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 1/2" 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 |

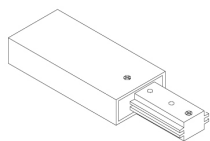
Two Circuit



Two Circuit Track

Track supplied with dead end and mounting hardware

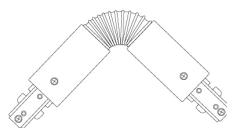
| CAT NO. | SPECIFICATIONS |
|---------|----------------|
| EC002W | White / 2' |
| EC004W | White / 4' |
| EC006W | White / 6' |
| EC008W | White / 8' |
| EC012W | White / 12' |
| EC002B | Black / 2' |
| EC004B | Black / 4' |
| EC006B | Black / 6' |
| EC008B | Black / 8' |
| EC012B | Black / 12' |



Live End Connector

Two circuit live end connector to start a run

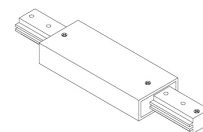
| CAT NO. | SPECIFICATIONS |
|---------|----------------|
| EC801W | White |
| EC801B | Black |



Flexible Connector

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

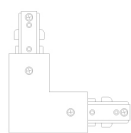
| CAT NO. | SPECIFICATIONS |
|---------|----------------|
| EC802W | White |
| EC802B | Black |



Straight Connector

Power feedable connector to join two track sections

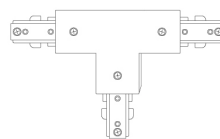
| CAT NO. | SPECIFICATIONS |
|---------|----------------|
| EC803W | White |
| EC803B | Black |



L Connector

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

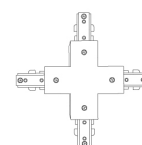
| CAT NO. | SPECIFICATIONS |
|---------|----------------|
| EC804W | White |
| EC804B | Black |



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

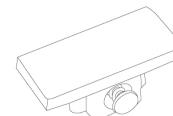
| CAT NO. | SPECIFICATIONS |
|---------|----------------|
| EC808W | White |
| EC808B | Black |



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 |

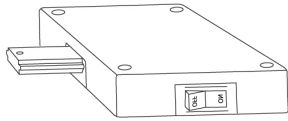


Conduit Connector

To start a surface run

| CAT NO. | SPECIFICATIONS |
|---------|----------------|
| EC880W | White |
| EC880B | Black |

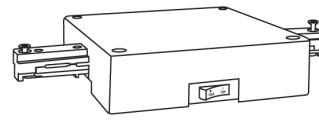
Two Circuit



**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 |

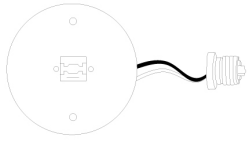


**Two Circuit In-Line Feed Connector
with Current Limiter**

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 |

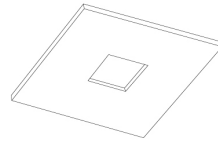
General



Track Adapter Trim

For use with standard 6" recessed housings. Allow track lamp holders to be used with recessed installations. Up to 150W Max. 7 1/2" O.D.

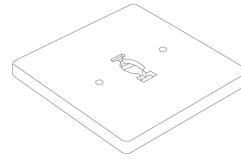
| CAT NO. | SPECIFICATIONS |
|---------|----------------|
| EP577W | White |
| EP577B | Black |



Outlet Box Cover

Outlet box cover. Screws not included. 5" x 5" x 1/8" x 1 1/4" 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

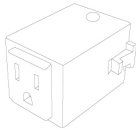
| CAT NO. | SPECIFICATIONS |
|---------|----------------|
| EP811W | White |
| EP811B | Black |
| EP811BZ | Bronze |
| EP811N | Nickel |



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

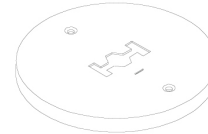
| CAT NO. | SPECIFICATIONS |
|---------|----------------|
| EP814W | White |
| EP814B | Black |
| EP814BZ | Bronze |
| EP814N | Nickel |



Pendant Adapter

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

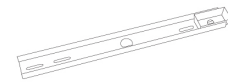
| CAT NO. | SPECIFICATIONS |
|---------|----------------|
| EP815W | White |
| EP815B | Black |
| EP815BZ | Bronze |
| EP815N | Nickel |



Round Monopoint Canopy

For Line Voltage fixtures. 4 5/8" O.D.

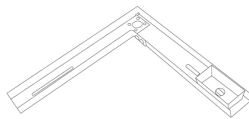
| CAT NO. | SPECIFICATIONS |
|---------|----------------|
| EP819W | White |
| EP819B | Black |
| EP819BZ | Bronze |



Straight Channel

Provides support for straight connection points in suspended track system. Track sits inside the channel. 16 1/4" long. Support rails for tracks

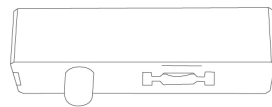
| CAT NO. | SPECIFICATIONS |
|---------|----------------|
| EP844W | White |
| EP844B | Black |



L Channel

Support corner connection points in suspended track system. Track sits inside the channel. 16 1/4" long in each side. Support rails for tracks

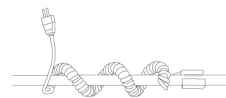
| CAT NO. | SPECIFICATIONS |
|---------|----------------|
| EP845W | White |
| EP845B | Black |



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 |

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. 0°- 90°

| 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

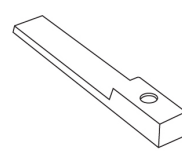
| CAT NO. | SPECIFICATIONS |
|---------|----------------|
| EP918W | White \ 18" |
| EP924W | White \ 24" |
| EP936W | White \ 36" |
| EP948W | White \ 48" |
| EP918B | Black \ 18" |
| EP924B | Black \ 24" |
| EP936B | Black \ 36" |
| EP948B | Black \ 48" |



Sloped Ceiling Pendant Adapter

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

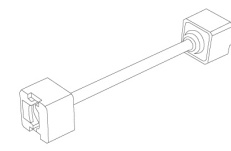
| CAT NO. | SPECIFICATIONS |
|---------|----------------|
| EP905W | White |
| EP905B | Black |



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" |



ELCO Lighting

Dimmer Compatibility Chart

ET502-ET570

For Electronic Low Voltage Transformers

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 |
|--------------------|---|-------------|---------------------------|
| ELV Dimming | | | |
| Lutron | Diva® 300W Single-Pole Electronic Low Voltage Dimmer | DVELV-300P | 10% - 100% |
| | Diva® 300W 3-Way Electronic Low Voltage Dimmer | DVELV-303P | 10% - 100% |
| | Skylark® 300W Single-Pole Electronic Low Voltage Dimmer | SELV-300P | 10% - 100% |
| | Skylark® 300W 3-Way Electronic Low Voltage Dimmer | SELV-303P | 10% - 100% |
| | Maestro® 600W Single-Pole/Multi-Location Electronic Low Voltage Dimmer | MAELV-600 | 10% - 100% |
| Leviton | SureSlide® 300W 3-Way Electronic Low Voltage Dimmer | 6615-P0 | 10% - 100% |
| | Decora® 450W Single-Pole/3-Way Electronic Low Voltage Dimmer | DSE06-10Z | 10% - 100% |
| | IllumaTech® 300W Single-Pole/3-Way Electronic Low Voltage Dimmer | IPE04-1LZ | 10% - 100% |
| | Vizia® RF + 600W Single-Pole/3-Way/Multi-Location Electronic Low Voltage Dimmer | VRE06-1LZ | 10% - 100% |
| | Vizia® 600W Single-Pole/3-Way/Multi-Location Electronic Low Voltage Dimmer | VZE06-1LX | 10% - 100% |
| | Decora® Digital Bluetooth 600W Single-Pole/3-Way/Multi-Location Electronic Low Voltage Dimmer | DDE06-BLZ | 10% - 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.