



WESTPORT

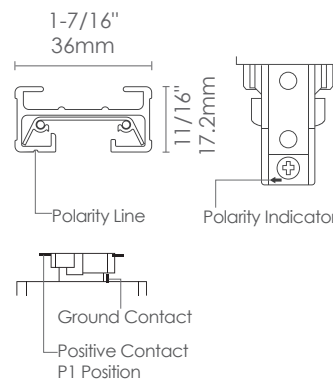
**TRACK  
ACCESSORIES**



## W Series

### Single Circuit Track

Track / Power Distribution System suitable for retail, commercial and residential use. Compatible with a wide selection of Westport single circuit track lighting fixtures. Ships with one W30 (end cap) installed.



### Construction

Extruded aluminum "H" design construction.  
Thermoplastic insulator.  
Two #12 AWG solid copper conductors.

### Mounting

Surface mount to a finished ceiling. Toggle bolts included.  
Suspend from finished ceiling using W51 and appropriate stem.  
Using W53 for a sloped ceiling.  
T-Bar ceiling mount using W37 or W37X.  
Recessed mount using appropriate RTH recessed channel and accessories.

### Electrical

120V 50/60 Hz 20A max

#### Fixture

W2	2'
W4	4'
W6	6'
W8	8'
W12	12'

#### Finish

BK	Black
SL	Silver
WH	White

#### Labels

cULus Listed



#### End Cap

##### W30

Covers end of track section.  
One included with each Westport J1 track.

## Connection Accessories

Single Circuit Track



**Mini I  
Connector**

**W22**

Connects two track sections. Low profile design for a clean continuous run.



**3 Way  
Connector**

**W23**

Connects two track sections in a straight or L configuration. May be used as a feed point. W61 (cover plate) required over the junction box.



**T Connector**

**W24**

Connects three track sections in a T configuration. Adjustable for right or left applications. May be used as a feed point. W61 (cover plate) required over the junction box.

**W24A**

Reversed polarity is available upon request



**X Connector**

**W25**

Connects four track sections in an X configuration. Factory wired for two separate 90° runs. Can be field wired for one run. May be used as a feed point. W61 (cover plate) required over the junction box.



**Flexible  
Connector**

**W28**

Connects two track sections up to 90° left, right, up or down.



**T-bar  
Connector**

**W35**

Connects two track sections in a straight or 90° configuration when T-Bar is directly above the track. Accepts 3/8" or 1/2" (trade size) electrical fittings. May be used as a feed point.

## Power Feed Connectors

For Single Circuit Track



### Floating Canopy

**W26**

Wiring through a junction box. Can be located anywhere along the track. Comes with one W30 end cap



### Conduit End Feed

**W27**

Surface conduit wiring. Accepts 3/8" or 1/2" (trade size) electrical fittings.

**W27A**

Reversed polarity



### End Feed Kit with Cover

**W29**

Wiring through a junction box. Built-in junction box cover.

**W29A**

Reversed polarity Feed



### T-Bar End Feed

**W36**

Direct wiring through ceiling tile with BX when T-Bar is directly above the track. Accepts 3/8" or 1/2" (trade size) electrical fittings. Reversed polarity available upon request.



### Top Access End Feed

**W38**

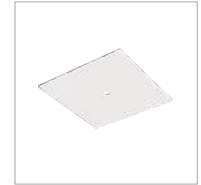
Direct wiring through the ceiling with end feed in suspension. W61 (Cover Plate) required over the junction box. Accepts 3/8" or 1/2"(trade size) electrical fittings.

**W38A**

Reversed polarity Feed

Optional Accessories:

2-wire Cord & Plug Feed / 3-wire Cord & Plug Feed



### Cover Plate

**W61**

Square Cover Plate with the threaded center access hole. Includes ground washer, threaded nipple and nut. For use with W23/WS23, W23I/WS23I, W24/WS24, or W25/WS25

## Track Luminaire Adapter



### Line Voltage Mono-Point Adapter

**W40**

Mounts on 120V line voltage track head to an outlet box.



### Duo-Point Adapters

**W41**

Accepts two line voltage track heads to mount to a single outlet box.



### Pendant Luminaire Adapter, Chain

**W31**

Integral on/ off switch, track polarity indicator. Luminaire weight can not exceed 10 lbs.



### Pendant Luminaire Adapter, Cord

**W31A**

Integral on/ off switch, track polarity indicator. Luminaire weight can not exceed 10 lbs.

## Current Limiting Device, Shell

For Single Circuit Track

A line voltage track power feed that limits the amount of electrical load placed on a track run with an integral circuit breaker ( not included). Accepts 3/8" or 1/2" electrical fittings. Device shell with 1' track attached for Title 24 version is available upon request.



**Single Circuit  
End Feed**

**W123-RN**

End feed regulator  
current device.



**Single Circuit  
End Feed  
with 1" Track  
Attached**

**W123-R**

End feed regulator  
current device.  
T-24 version with 1'  
track attached



**Single Circuit  
In-Line Feed**

**W133-RN**

In-line feed regulator  
current limiting device.



**Single Circuit  
In-Line Feed  
with 1" Track  
Attached**

**W133-R**

In-line feed regulator  
current limiting device.  
T-24 version with 1'  
track attached



**Thin Single  
Circuit End  
Feed**

**W223A-RN**

Thin end feed regulator  
current limiting device.



**Thin Single  
Circuit End  
Feed with  
1" Track  
Attached**

**W223A-R**

Thin end feed  
regulator current  
limiting device.  
T-24 version with 1'  
track attached.



## WS Series

### Two Circuit Track

Provides two separate 20-amp circuits. Each may be independently switched. Compatible with a wide selection of Westport track lighting fixtures. "W" track lighting fixtures only operate on circuit #1. WS track lighting fixtures operate on circuit #1 or #2. Ships with one WS30 (end cap) installed.

### Construction

Extruded aluminum "H" design construction.  
Thermoplastic insulator.  
Two #12 AWG solid copper conductors.

### Mounting

Surface mount to the finished ceiling. Toggle bolts included.  
Suspend from finished ceiling using W51 and appropriate stem.  
Using W53 for a sloped ceiling.  
T-Bar ceiling mount using W37 or W37X.  
Recessed mount using appropriate RTH recessed channel and accessories.

### Electrical

120V 50/60 Hz 20A max per circuit, two circuit total

#### Fixture

WS2 2'  
WS4 4'  
WS6 6'  
WS8 8'  
WS12 12'

#### Finish

BK Black  
SL Silver  
WH White

#### Labels

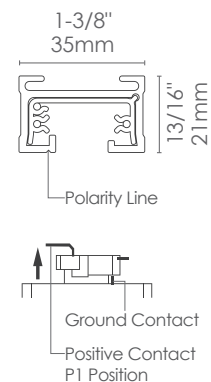
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#### End Cap

##### W30

Covers end of the track section. One included with each Westport WS track.



## Connection Accessories

Two Circuit Track



**Mini I  
Connector**

**WS22**

Connects two track sections. Low profile design for a clean continuous run.



**3 Way  
Connector**

**WS23**

Connects two track sections in a straight or L configuration. May be used as a feed point. W61 (cover plate) required over the junction box.



**T Connector**

**WS24**

Connects three track sections in a T configuration. Adjustable for right or left applications. May be used as a feed point. W61 (cover plate) required over the junction box.

**WS24A**

Reversed polarity is available upon request



**X Connector**

**WS25**

Connects four track sections in an X configuration. Factory wired for two separate 90° runs. May be field wired for one run. May be used as a feed point. W61 (cover plate) required over the junction box.



**Flexible  
Connector**

**WS28**

Connects two track sections up to 90° left, right, up or down.



**T-bar  
Connector**

**WS35**

Connects two track sections in a straight or 90° configuration when T-Bar is directly above the track. Accepts 3/8" or 1/2" (trade size) electrical fittings. May be used as a feed point.



## Power Feed Connectors

For Two Circuit Track



### Floating Canopy

**WS26**

Wiring through the junction box. Can be located anywhere along the track. Comes with one W30 end cap



### Conduit End Feed

**WS27**

Surface conduit wiring. Accepts 3/8" or 1/2" (trade size) electrical fittings.

**WS27A**

Reversed polarity



### End Feed Kit with Cover

**WS29**

Wiring through the junction box. Built-in junction box cover.

**WS29A**

Reversed polarity Feed



### T-Bar End Feed

**WS36**

Direct wiring through ceiling tile with BX when T-Bar is directly above the track. Accepts 3/8" or 1/2" (trade size) electrical fittings. Reversed polarity available upon request.



### Top Access End Feed

**WS38**

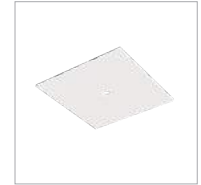
Direct wiring through a ceiling with end feed in suspension. W61 (Cover Plate) required over a junction box. Accepts 3/8" or 1/2" (trade size) electrical fittings.

**WS38A**

Reversed polarity Feed

Optional Accessories:

2-wire Cord & Plug Feed / 3-wire Cord & Plug Feed



### Cover Plate

**W61**

Square Cover Plate with the threaded center access hole. Includes ground washer, threaded nipple and nut. For use with W23/WS23, W23I/WS23I, W24/WS24, or W25/WS25

## Current Limiting Device, Shell

For Two Circuit Track

A line voltage track power feed that limits the amount of electrical load placed on a track run with an integral circuit breaker (not included). Accepts 3/8" or 1/2" electrical fittings. Device shell with 1' track attached for Title 24 version is available upon request.



### Two Circuit End Feed

**W223RN**

End-to-end connectors.  
2-11/16"L x 1-1/2"w.  
Finish: B, S, W



### Two Circuit End Feed with 1" Track Attached

**W223R**

End-to-end connectors.  
T-24 version with 1" track attached  
2-11/16"L x 1-1/2"w.



### Two Circuit In-Line Feed

**W233RN**

Use as standard or reverse polarity "L" or straight connector. Includes two covers: "L" and straight. May be used as a power feed.  
2-3/4"L x 1-3/8"w.



### Two Circuit In-Line Feed with 1" Track Attached

**W233R**

Use as standard or reverse polarity "L" or straight connector. Includes two covers: "L" and straight. May be used as a power feed. T-24 version with 1" track attached  
2-3/4"L x 1-3/8"w.



## Recessed Track Housing

For Single & Two Circuit Track

Designed for use with a single ( W ) or two circuits ( WS ) Westport track. Extruded aluminum housing is mounted into the ceiling cavity which allows for flush installation of the track system to any style of ceiling.

### Fixture

RTH4 Extruded Aluminum Housing for 4' Track ( Use with W2 or WS2)

RTH6 Extruded Aluminum Housing for 6' Track ( Use with W6 or WS6)

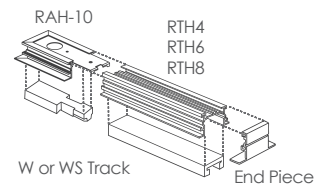
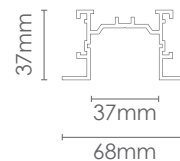
RTH8 Extruded Aluminum Housing for 8' Track ( Use with W8 or WS8)

### Finish

BK Black

SL Silver

WH White



## Connection Accessories

For Recessed Track Housing



### Recessed Housing for End Feed

**RAH-10**

End Feed Housing ( Use with W38 or WS38)



### End Piece

**RAH-11**

Order one (1) to complete each track run.



### Recessed Housing for L Connector

**RAH-12**

L Connector Housing ( Use with W23 or WS23)



### Recessed Housing for T Connector

**RAH-13**

T Connector Housing ( Use with W24 or WS24)



### Recessed Housing for X Connector

**RAH-15**

X Connector Housing ( Use with W25 or WS25)



### Recessed Housing for I Connector

**RAH-2**

Recessed housing for W23 or W231 (adjustable I or L connector/feed). Use when in a straight configuration.

## Suspension Systems

For Single & Two Circuit Track

These accessories are used to lower entire track sections for accent or task.



### Suspension Canopy

**WH51**

Suspend track from a ceiling or junction box. Includes canopy and track bracket. Stem not included. Suspension stem in 6", 12", 18" 24", 36" and 48" are available to be ordered separately. The stem may be extended in any combination using C088 (suspension stem coupling).



### Swivel Stem Kit for Sloped ceiling

**WH53**

Swivel stem kit for a sloped ceiling, including junction box, swivel adapter and track mounting bracket for back of the track. Stem not included. Suspension stem in 6", 12", 18" 24", 36" and 48" are available to be ordered separately. A stem may be extended in any combination using C088.



### Line Voltage Sloped ceiling adapter

**W55**

Use with line voltage fixtures or extensions when the track is mounted to a sloped ceiling or with W40 mono-point.



### Suspension Stem

Suspend track from a ceiling or junction box. Includes stem only. One required per WH51. A stem may be extended in any combination using C088. Use 2 per 2' track or 4' track. Use 3 per 6' track or 8' track.

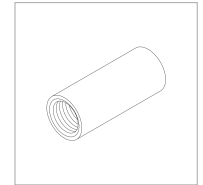
06	6" stem
12	12" stem
18	18" stem
24	24" stem
30	30" stem
36	36" stem
48	48" stem



### Wireway Cover for Suspension

**AH102**

Conceals electrical feed wire from stem to WH38 (end feed). One required per WH38 (end feed).



### Suspension Stem Coupling

**C088**

Connects two suspension stems to extend the drop. Suspension stem in 6", 12", 18" 24", 36" and 48" may be extended in any combination.

## Mounting Accessories

For T-bar Grid Ceilings



### W37

Fits into channel in back of track; may be spaced to 4ft. Slide-on Type T-bar Mounting Clip.

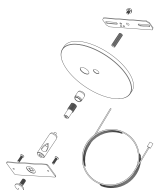


### W37X

Fits into channel in back of track; may be spaced to 4ft. Deep Tile T-bar Mounting Clip.

## Aircraft Cable Suspension Kits

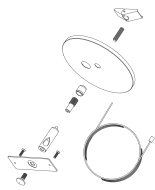
For Single & Two Circuit Track



### Cable Mounting Kit

For installation into grid ceiling or ceiling structure. Includes cable coupler (threaded for 1/4-20 stud), cable holder with lock nut, 1/16" galvanized cable, 1/4-20 hanger bolt and T-bar mounting clip with 1-4/20 stud.

- CMK-24** 24" Steel Cable
- CMK-48** 48" Steel Cable
- CMK-180** 180" Steel Cable



### Cable Mounting Kit with Toggle Bolt

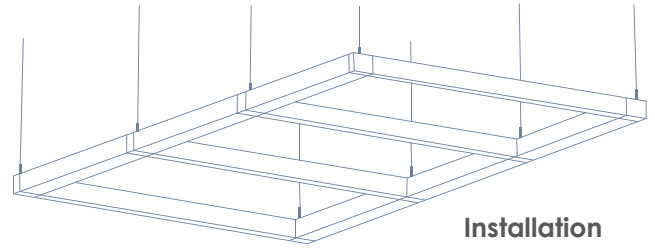
For installation to dry wall ceiling. Includes cable coupler (threaded for 1/4-20 stud), cable holder with lock nut, 1/16" galvanized cable, 1/4-20 toggle bolt assembly and 1-7/8" diameter ceiling cover plate.

- CMK-iB-24** 24" Steel Cable
- CMK-iB-48** 48" Steel Cable
- CMK-iB-180** 180" Steel Cable



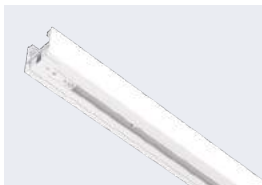
## Trunking System with Track

Trunking system can be used to create a myriad of shape and add shapes and add people scale to any space. Easily installed: Trunking system features track which is compatible with an extensive selection of track luminaires for any application. Aluminum extrusion may be suspended with thread rod or cable.



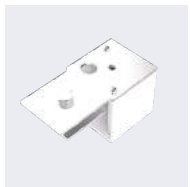
### 2' Beam with 2' Single Circuit Track

WLB122-2



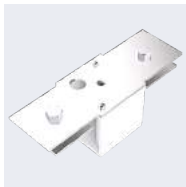
## Trunking System Connectors

Large hole for cable feed or U-Connector. 1/4" Hole for aircraft cable connectors for threaded rod.



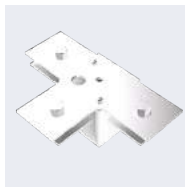
**End Cover**

WLBC22-1



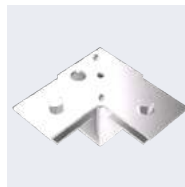
**Straight  
Connector**

WLBC22-8



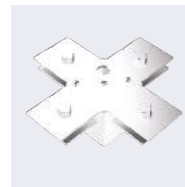
**T Connector**

WLBC22-3



**90°  
Connector**

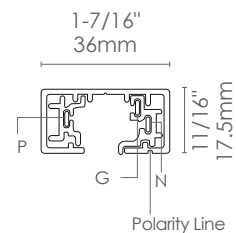
WLBC22-2



**X Connector**

WLBC22-4





## WH Series

Single Circuit Track

Available in white, black, satin nickel and mocha finishes, and in 2, 4, 6, 8 and 12-foot sizes.

### Construction

Extruded aluminum "H" design construction.  
Thermoplastic insulator.  
Two #12 AWG solid copper conductors.

### Mounting

Surface mount to the finished ceiling. Toggle bolts included.  
Suspend from a finished ceiling using WH51 and appropriate stem.  
Using WH53 for a sloped ceiling.

### Electrical

120V 50/60 Hz 20A max

#### Fixture

WH2 2'  
WH4 4'  
WH6 6'  
WH8 8'  
WH12 12'

#### Finish

BK Black  
SL Silver  
WH White

#### Labels

cULus Listed



#### End Cap

##### WH30

Covers end of the track section. One included with each Westport WH track.

## Connection Accessories

Single Circuit Track



**Mini I  
Connector**

**WH22**

Connects two track sections. Low profile design for a clean continuous run.



**3 Way  
Connector**

**WH23**

Connects two track sections in a straight or L configuration. May be used as a feed point. WH61 (cover plate) required over the junction box.



**T Connector**

**WH24**

Connects three track sections in a T configuration. Adjustable for right or left applications. May be used as a feed point. WH61 (cover plate) required over the junction box.

**WH24A**

Reversed polarity.



**X Connector**

**WH25**

Connects four track sections in an X configuration. Factory wired for two separate 90° runs. Can be field wired for one run. May be used as a feed point. WH61 (cover plate) required over the junction box.



**Flexible  
Connector**

**WH28**

Connects two track sections up to 90° left, right, up or down.

# Power Feed Connectors

For Single Circuit Track



## Floating Canopy

**WH26**

Wiring through a junction box. Can be located anywhere along the track. Comes with one WH30 (end cap).



## Conduit End Feed

**WH27**

Surface conduit wiring. Accepts 3/8" or 1/2" (trade size) electrical fittings. Combine standard and reversed polarity for a conduit continuity kit.

**WH27A**

Reversed polarity



## End Feed Kit with Cover

**WH29**

Wiring through a junction box. Built-in junction box cover.

**WH29A**

Reversed polarity Feed



## T-Bar End Feed

**WH36**

Direct wiring through ceiling tile with WH27 when T-Bar is directly above the track. Accepts 3/8" or 1/2" (trade size) electrical fittings. Reversed polarity available upon request.



## Top Access End Feed

**WH38**

Direct wiring through the ceiling with WH27 or end feed in suspension. WH61 (cover plate) required over the junction box. Accepts 3/8" or 1/2" (trade size) electrical fittings.

**WH38A**

Reversed polarity Feed

Optional Accessories:

2-wire Cord & Plug Feed / 3-wire Cord & Plug Feed



## Cover Plate

**WH61**

Square Cover Plate with the threaded center access hole. Includes ground washer, threaded nipple and nut. For use with WH23/WHS23, WH231/WHS231, WH24/WHS24, or WH25/WHS25

# Track Luminaire Adapter



## Line Voltage Mono-Point Adapter

**WH40**

Mounts on 120V line voltage track head to an outlet box.



## Duo-Point Adapters

**WH41**

Accepts two line voltage track heads to mount to a single outlet box.



## Pendant Luminaire Adapter, Chain

**WH31**

Integral on/ off switch, track polarity indicator. Luminaire weight can not exceed 10 lbs.



## Pendant Luminaire Adapter, Cord

**WH31A**

Integral on/ off switch, track polarity indicator. Luminaire weight can not exceed 10 lbs.

# Current Limiting Device, Shell

For Single Circuit Track

A line voltage track power feed that limits the amount of electrical load placed on a track run with an integral circuit breaker ( not included). Accepts 3/8" or 1/2" electrical fittings. Device shell with 1' track attached for Title 24 version is available upon request.



## Two Circuit End Feed

**WH123**

End feed regulator current device.



## Two Circuit In-Line Feed

**WH133**

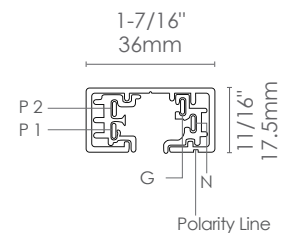
In-line feed regulator current limiting device.



## Live End Feed

**WH233A**

Thin end feed regulator current limiting device.



## WHS Series

### Two Circuit Track

Westport two-circuit track system provides versatility for every lighting need. Miniature size, push in connectors contemporary finishes all combine to make two-circuit track perfect for residential or commercial use. This track system is ideal for single or double switching, allowing greater control of intermittent illumination.

### Construction

Extruded aluminum "H" design construction.  
Thermoplastic insulator.  
Two #12 AWG solid copper conductors.

### Mounting

Surface mount to the finished ceiling. Toggle bolts included.  
Suspend from a finished ceiling using WH51 and appropriate stem.  
Using WH53 for a sloped ceiling.

### Electrical

120V 50/60 Hz 20A max each circuit  
Maximum wattage: 4800W

### Fixture

WHS2 2'  
WHS4 4'  
WHS6 6'  
WHS8 8'  
WHS12 12'

### Finish

BK Black  
SL Silver  
WH White

### Labels

cULus Listed



### Right/ Left End Cap

#### AH055/ AH056

Covers end of the track section. AH055 included with each Westport WHS track.

## Connection Accessories

Two Circuit Track



**Mini I  
Connector**

**WHS22**

Connects two track sections. Low profile design for a clean continuous run.



**3 Way  
Connector**

**WHS23**

Connects two track sections in a straight or L configuration. May be used as a feed point. WH61 (cover plate) required over the junction box.



**T Connector**

**WHS24**

Connects three track sections in a T configuration. Adjustable for right or left applications. May be used as a feed point. WH61 (cover plate) required over the junction box.

**WHS24A**

Reversed polarity.



**X Connector**

**WHS25**

Connects four track sections in an X configuration. Factory wired for two separate 90° runs. May be field wired for one run. May be used as a feed point. WH61 (cover plate) required over the junction box.



**Flexible  
Connector**

**WHS28**

Connects two track sections up to 90° left, right, up or down.

## Power Feed Connectors

For Two Circuit Track



### Floating Canopy

#### WHS26

Wiring through a junction box. Can be located anywhere along the track. Comes with one W30 end cap



### Conduit End Feed

#### WHS27

Surface conduit wiring. Accepts 3/8" or 1/2" (trade size) electrical fittings.

#### WHS27A

Reversed polarity



### End Feed Kit with Cover

#### WHS29

Wiring through a junction box. Built-in junction box cover.

#### WHS29A

Reversed polarity Feed



### T-Bar End Feed

#### WHS36

Direct wiring through ceiling tile with BX when T-Bar is directly above the track. Accepts 3/8" or 1/2" (trade size) electrical fittings. Reversed polarity available upon request.



### Top Access End Feed

#### WHS38

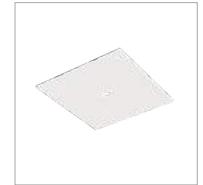
Direct wiring through ceiling with WH27 end feed in suspension. W61 (Cover Plate) required over the junction box. Accepts 3/8" or 1/2" (trade size) electrical fittings.

#### WHS38A

Reversed polarity Feed

Optional Accessories:

2-wire Cord & Plug Feed / 3-wire Cord & Plug Feed



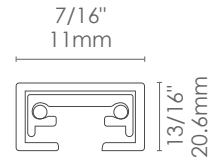
### Cover Plate

#### WH61

Square Cover Plate with the threaded center access hole. Includes ground washer, threaded nipple and nut. For use with W23/WS23, W23I/WS23I, W24/WS24, or W25/WS25







## Low Voltage Mini Track

MLT

Perfect for residential and commercial spaces that require a very low profile lighting system.

Solid 10 gauge copper conductors with Noryl insulators placed in heavy gauge extruded aluminum channels for durability and system integrity. Symphony Mini-track will not degrade or warp like plastic track systems.

The Mini-track system offers true versatility with a variety of power feed, connection and support accessories.

### Construction

Track sectionals may be cut in the field, but take care to back out the bus bar before cutting.

Polarity is not an issue with low voltage lighting.

### Mounting

The 2', 4' and 6' sections are pre-drilled with two mounting holes and the 8' section has three mounting holes.

### Electrical

Maximum wattage:  
300W at 12 Volts  
600W at 24 Volts

#### Fixture

MLT2 2'  
MLT4 4'  
MLT6 6'  
MLT8 8'

#### Finish

A Aluminum  
B Black  
S Silver  
W White

#### Labels

cCSAus Listed



#### End Cap

##### MLA-11

Covers end of the track section. One included with each Mini track.



#### End Feed Connector

##### MLA-1

Power connection point for track sections. One included with each Mini track.

## Connection Accessories

For Mini Track



**Straight Connector**

**MLA-2**

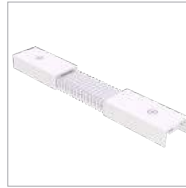
Joins two (2) sections of track, with cover.



**L Connector**

**MLA-12**

Right angle connector. Non-polarized use.



**Flexible Connector**

**MLA-3**

Joins two (2) sections of track in horizontal and vertical angles, with covers. Can be used for two (2) feed points or as a non-conductive connector



**90° Flexible Connector**

**MLA-7**

Allows horizontal track run to be electrically connected to a vertical run.



**Conduit End Feet**

**MLA-8**

Bottom and end knockout with end cutout in cover. 3-1/8" L x 1-3/8" W x 1-15/16" H



**T Bar Ceiling Canopy**

**MLA-9**

Single/dual feed point (180° access). Screw holes: 4 5/8" on center for outlet box.

## Mono-Point Accessories

For Mini Track



**Mono-point Canopy**

**MLA-18**

Mounts to an octagonal junction box. Use with remote transformers. 1/4" H x 4-7/8" Dia. Screw holes: 3 1/2" On the center



**Mini Mono-point Canopy**

**MLA-19**

Remote transformer use. For use in ceilings, cabinets, or vertical surfaces; no visible mounting screws. Standard with 48" of 18 gauge AWM wire with push-in wire connectors. Monopoint is held to material by two heavy gauge mounting springs. 1/8" H x 2-1/2" Dia; Hole size: 2" Total Depth: 1-15/16"

## Connectors Accessories

For Mini Track



### T-Bar Grid Mounting

#### LA-1

15/16" Grid Stud Type  
T-Bar mounting clip

#### LA-1C

9/16" Grid T-Bar Clip

#### LA-1CB

9/16" Grid Deep Tile  
T-Bar Clip

#### LA-1CB SPACER

Spacer for use with LA-1CB



### Wall Support Brackets

#### LA2409/ LA3609

24" L/ 36" L with  
additional support arm

Designed for wall mounting Symphony track. Includes toggle bolts, washers and screws. 2', 4' and 6' track sections should have 2 support brackets and 8' track sections should have 3 supports.



### 48" Cable Support

#### MLAC-48T

Support only, non-feed. Includes cable coupler (threaded for 1/4-20 stud), cable holder with screw, cable and T-bar mounting clip with 1/4-20 stud.



### 48" Cable Support Kit

#### MLAC-48

Support only, non-feed. Direct mount to the ceiling. Includes cable coupler, cable holder, cable, toggle bolt assembly, wood screw and 1-7/8" diameter ceiling cover plate.



### Cable Support Kits

#### MLAC-48JB

#### MLAC-180JB

48" Cable  
180" Cable

Support only, non-feed. Direct mount to junction box. Includes cable coupler (threaded for 1/4-20 stud), cable holder with screw and washer, cable, 1/4-20 hanger bolt, junction box cross bar and 5" ceiling canopy plate.



### Cable Supports with Power Feed

#### MLAC-48PF

#### MLAC-180PF

48" Cable  
180" Cable

Support and #10-2 power feed. Junction box and T-Bar grid mounting. Includes cable coupler, cable holder with screw and washer, cable, power cable, 1/4-20 hanger bolt, junction box cross bar, two (2) zip ties, strain relief grip and 5" ceiling canopy plate.



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