### SINGLE CIRCUIT

## "H" TRACK ACCESSORIES

# **3 Wire Flexible Connector**

# Model HFLX

Description: Connects two "HT" tracks at variable angles, from 60° to 180°. Used to make the transition from wall to ceiling, and is a power entry point. Accepts wires from above the ceiling, with knock out for trade size connector.

Finish: Available in White or Black.

Listing: UL & CUL Listed, New York City Approved.

Dimensions: 9 3/4"

### 3 Wire "L" Connector

Model HL

Description: Connects two "HT" tracks at a 90° angle, and is a power entry point. Accepts wires from above the ceiling, with knock out for trade size connector.

Finish: Available in White or Black.

Listing: UL & CUL Listed, New York City Approved.

Dimensions: 4 1/4" x 4 1/4"

### 3 Wire "T" Connector

Model HT

Description: Connects three "HT" tracks at 90° angles, and is a power entry point. Accepts wires from above the ceiling, with knock out for trade size connector.

Finish: Available in White or Black.

Listing: UL & CUL Listed, New York City Approved.

Dimensions: 7 1/4" x 4 1/4"

# 3 Wire "X" Connector

Model HX

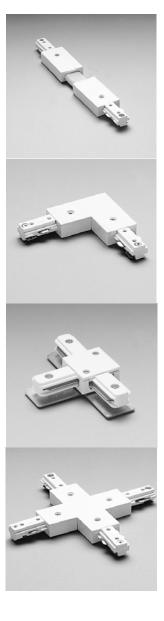
Description: Connects four "HT" tracks at 90° angles, and is a power entry point. Accepts wires from above the ceiling, with knock out for trade size connector.

Finish: Available in White or Black.

Listing: UL & CUL Listed, New York City Approved.

**Dimensions:** 7 1/8" x 7 1/8"

W.A.C. reserves the right to change details that do not affect overall function and performance.



### SINGLE CIRCUIT

### "L" TRACK ACCESSORIES

# 2 Wire Flexible Connector

Model LFLX

**Description:** Connects two "LT" tracks at variable angles, from 60° to 180°. Used to make the transition from wall to ceiling, and is a power entry point. Accepts wires from above the ceiling, with knock out for trade size connector.

Finish: Available in White or Black.

Listing: UL & CUL Listed, New York City Approved.

Dimensions: 11"L

2 Wire "L" Connector

Model LL

**Description:** Connects two "LT" tracks at a 90° angle, and is a power entry point. Accepts wires from above the ceiling, with knock

out for trade size connector.

Finish: Available in White or Black.

Listing: UL & CUL Listed, New York City Approved.

Dimensions: 2 3/4" x 2 3/4"

2 Wire "T" Connector

Model LT

**Description:** Connects three "LT" tracks at 90° angles, and is a power entry point. Accepts wires from above the ceiling, with knock out for trade size connector.

Finish: Available in White or Black.

Listing: UL & CUL Listed, New York City Approved.

**Dimensions:** 4" x 2 3/4"

2 Wire "X" Connector

Model LX

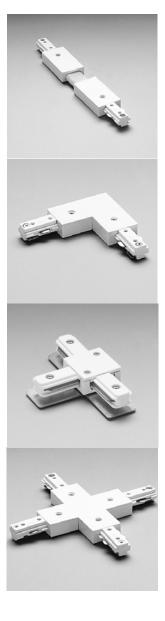
**Description:** Connects four "LT" tracks at 90° angles, and is a power entry point. Accepts wires from above the ceiling, with knock out for trade size connector.

Finish: Available in White or Black.

Listing: UL & CUL Listed, New York City Approved.

**Dimensions:** 4 1/8" x 4 1/8"

W.A.C. reserves the right to change details that do not affect overall function and performance.





### SINGLE CIRCUIT

### "J" TRACK ACCESSORIES

# **Wide 2-Wire Flexible Connector**

Model JFLX

**Description:** Connects two "JT" tracks at variable angles, from 60° to 180°. Used to make the transition from wall to ceiling, and is a power entry point. Accepts wires from above the ceiling, with knock out for trade size connector.

Finish: Available in White or Black.

Listing: UL & CUL Listed, New York City Approved.

Dimensions: 8 1/2"L

### Wide 2-Wire "L" Connector

Model JL

**Description:** Connects two "JT" tracks at a 90° angle, and is a power entry point. Accepts wires from above the ceiling, with knock out for trade size connector.

Finish: Available in White or Black.

Listing: UL & CUL Listed, New York City Approved.

Dimensions: 4 1/4" x 4 1/4"

### Wide 2-Wire "T" Connector

Model JT

Description: Connects three "JT" tracks at 90° angles, and is not

power feedable.

Finish: Available in White or Black.

Listing: UL & CUL Listed, New York City Approved.

**Dimensions:** 7 1/8" x 4 1/4"

# Wide 2-Wire "X" Connector

Model J>

Description: Connects four "JT" tracks at 90° angles, and is not

power feedable.

Finish: Available in White or Black.

 $\textbf{Listing} \hbox{:}\ \textbf{UL \& CUL Listed}, \ \textbf{New York City Approved}.$ 

**Dimensions:** 7 1/8" x 7 1/8"

W.A.C. reserves the right to change details that do not affect overall function and performance.

