

single circuit 120V track components



LIVE END CONNECTOR

| | |
|------------|--------------------------|
| LLE | 4 1/4" x 4 1/4" x 4 3/4" |
| HLE | 4 1/4" x 4 1/4" x 4 3/4" |
| JLE | 4 1/4" x 4 1/4" x 4 3/4" |
| Finish | BK, BN, DB, WT |

Used for direct wiring from conduit through the ceiling



"L" CONNECTOR (LEFT)

| | |
|----------------|-----------------|
| LL-LEFT | 2 3/4" x 2 3/4" |
| HL-LEFT | 4 1/4" x 4 1/4" |
| JL-LEFT | 4 1/4" x 4 1/4" |
| Finish | BK, BN, DB, WT |

Used to join two track sections to make a power feedable 90° angle-left-hand polarity turns



"I" CONNECTOR

| | |
|-----------|------------------|
| LI | 3" x 3 1/8" x 3" |
| HI | 3" x 3 1/8" x 3" |
| JI | 3" x 3 1/8" x 3" |
| Finish | BK, BN, DB, WT |

Straight line connector used to join two sections of track with electrical continuity



"L" CONNECTOR (RIGHT)

| | |
|-----------------|-----------------|
| LL-RIGHT | 2 3/4" x 2 3/4" |
| HL-RIGHT | 4 1/4" x 4 1/4" |
| JL-RIGHT | 4 1/4" x 4 1/4" |
| Finish | BK, BN, DB, WT |

Used to join two track sections to make a power feedable 90° angle-right-hand polarity turns



"I" DEAD END STRAIGHT LINE CONNECTOR

| | |
|---------------|------------------|
| LI-DEC | 3" x 3 1/8" x 3" |
| HI-DEC | 3" x 3 1/8" x 3" |
| JI-DEC | 3" x 3 1/8" x 3" |
| Finish | BK, BN, DB, WT |

Straight line connector used to join two sections of track without electrical continuity



"T" CONNECTOR

| | |
|-----------|-----------------|
| LT | 4" x 2 3/4" |
| HT | 7 1/4" x 4 1/4" |
| JT | 7 1/8" x 4 1/4" |
| Finish | BK, BN, DB, WT |

Used to join three track sections to make a "T" configuration. Power feedable on H and J only. T connector with opposite polarity is custom made at WAC



"I" STRAIGHT LINE POWER CONNECTOR

| | |
|---------------|----------------------|
| LI-PWR | 6 3/4" x 7" x 7 1/8" |
| HI-PWR | 6 3/4" x 7" x 7 1/8" |
| JI-PWR | 6 3/4" x 7" x 7 1/8" |
| Finish | BK, BN, DB, WT |

Power entry point at the connection of two tracks



"X" CONNECTOR

| | |
|-----------|-----------------|
| LX | 4 1/8" x 4 1/8" |
| HX | 7 1/8" x 7 1/8" |
| JX | 7 1/8" x 7 1/8" |
| Finish | BK, BN, DB, WT |

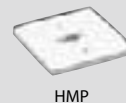
Used to join four track sections to make an "X" configuration. Power feedable on H and J only.



FLEXIBLE TRACK CONNECTOR

| | |
|-------------|-----------------------|
| LFLX | 11" x 9 3/4" x 8 1/2" |
| HFLX | 11" x 9 3/4" x 8 1/2" |
| JFLX | 11" x 9 3/4" x 8 1/2" |
| Finish | BK, BN, DB, WT |

Connects two track sections at variable angles from 60° to 180°. Used as a transition from wall-to-wall, wall-to-ceiling, or ceiling-to-ceiling. Power feedable



MONOPOINT CANOPY ADAPTER

| | |
|------------|-----------------|
| LMP | 4 3/8" W |
| JMP | 4 3/4" W |
| HMP | 5 3/8" x 5 3/8" |
| Finish | BK, BN, DB, WT |

Used to mount a single H, L or J system track fixture to an octagon box. When used with a low voltage track head the transformer box will protrude "off" of the face of the monopoint.



BX CONNECTOR

| | |
|--------------|----------------------|
| LBXLE | 6" x 5 3/4" x 6 1/4" |
| HBXLE | 6" x 5 3/4" x 6 1/4" |
| JBXLE | 6" x 5 3/4" x 6 1/4" |
| Finish | BK, BN, DB, WT |

Live end connector for use with surface mounted BX or non metallic sheathed cable. Will also provide a through the ceiling connection



CANOPY PLATE

| | |
|-----------|-----------------|
| CP | 4 1/2" x 4 1/2" |
| Finish | BK, BN, DB, WT |

Covers a standard 4 inch octagon box, used in conjunction with: LL-LEFT, LL-RIGHT, LLE, LFLX, HLE, HFLX, HL-LEFT, HL-RIGHT, HT, HX, HI-PWR, JLE, JL-LEFT, JL-RIGHT, JFLX, JT, JX, JI-PWR

Finish Key BK-Black, BN-Brushed Nickel, DB-Dark Bronze WT-White