
















# WAC LIGHTING

Responsible Lighting®



Accessories		Model	Finish		Description	
Live End Connector		<b>HLE</b> <b>LLE</b> <b>JLE</b>	<b>BK</b> <b>BN</b> <b>WT</b> <b>DB*</b>	Black Brushed Nickel White Dark Bronze	$4\frac{1}{4}" \times 1\frac{3}{8}" \times \frac{3}{4}"$ $4\frac{1}{4}" \times 1\frac{3}{8}" \times \frac{3}{4}"$ $4\frac{3}{4}" \times 1\frac{1}{4}" \times \frac{3}{4}"$ Use for direct wiring through ceiling. A canopy plate is requires when using with a standard junction box.	
Live End BX Connector		<b>HBXLE</b> <b>LBXLE</b> <b>JBXLE</b>	<b>BK</b> <b>BN</b> <b>WT</b> <b>DB*</b>	Black Brushed Nickel White Dark Bronze	$6" \times 1\frac{3}{8}" \times 1\frac{1}{4}"$ $5\frac{3}{4}" \times 1\frac{3}{8}" \times 1\frac{1}{4}"$ $6\frac{1}{4}" \times 1\frac{3}{8}" \times 1\frac{1}{4}"$ Use with surface mounted BX or non-metallic sheathed cable. Also provides through the ceiling connection.	
"I" Power Connector		<b>HI-PWR</b> <b>LI-PWR</b> <b>JI-PWR</b>	<b>BK</b> <b>BN</b> <b>WT</b> <b>DB*</b>	Black Brushed Nickel White Dark Bronze	$6\frac{3}{4}" \times 1\frac{3}{8}" \times \frac{3}{4}"$ $7" \times 1\frac{3}{8}" \times \frac{3}{4}"$ $7\frac{1}{8}" \times 1\frac{3}{8}" \times \frac{3}{4}"$ Power entry point at the connection of 2 tracks.	
"L" Connector Left		<b>HL-LEFT</b> <b>LL-LEFT</b> <b>JL-LEFT</b>	<b>BK</b> <b>BN</b> <b>WT</b> <b>DB*</b>	Black Brushed Nickel White Dark Bronze	$2\frac{3}{4}" \times 2\frac{3}{4}" \times \frac{3}{4}"$ $4\frac{1}{4}" \times 4\frac{1}{4}" \times \frac{3}{4}"$ $4\frac{1}{4}" \times 4\frac{1}{4}" \times \frac{3}{4}"$ Use to join 2 track sections to make power feedable 90° left polarity turns.	
"L" Connector Right		<b>HL-RIGHT</b> <b>LL-RIGHT</b> <b>JL-RIGHT</b>			$2\frac{3}{4}" \times 2\frac{3}{4}" \times \frac{3}{4}"$ $4\frac{1}{4}" \times 4\frac{1}{4}" \times \frac{3}{4}"$ $4\frac{1}{4}" \times 4\frac{1}{4}" \times \frac{3}{4}"$ Use to join 2 track sections to make power feedable 90° right polarity turns.	
"T" Connector		<b>HT</b> <b>LT</b> <b>JT</b>	<b>BK</b> <b>BN</b> <b>WT</b> <b>DB*</b>	Black Brushed Nickel White Dark Bronze	$4" \times 2\frac{3}{4}" \times \frac{3}{4}"$ $7\frac{1}{4}" \times 4\frac{1}{4}" \times \frac{3}{4}"$ $7\frac{1}{8}" \times 4\frac{1}{4}" \times \frac{3}{4}"$ Use to join 3 track sections. Power feedable on H and J only. "T" Connector with opposite polarity can be custom ordered.	
"X" Connector		<b>HX</b> <b>LX</b> <b>JX</b>	<b>BK</b> <b>BN</b> <b>WT</b> <b>DB*</b>	Black Brushed Nickel White Dark Bronze	$4\frac{1}{8}" \times 4\frac{1}{8}" \times \frac{3}{4}"$ $7\frac{1}{8}" \times 7\frac{1}{8}" \times \frac{3}{4}"$ $7\frac{1}{8}" \times 7\frac{1}{8}" \times \frac{3}{4}"$ Use to join 4 track sections. Power feedable on H and J only.	
"I" Connector		<b>HI</b> <b>LI</b> <b>JI</b>	<b>BK</b> <b>BN</b> <b>WT</b> <b>DB*</b>	Black Brushed Nickel White Dark Bronze	$3" \times 1\frac{3}{8}" \times \frac{3}{4}"$ $3\frac{1}{8}" \times 1\frac{3}{8}" \times \frac{3}{4}"$ $3" \times 1\frac{3}{8}" \times \frac{3}{4}"$ Use to join two sections of track with electrical continuity.	
"I" Dead End Connector		<b>HI-DEC</b> <b>LI-DEC</b> <b>JI-DEC</b>	<b>BK</b> <b>BN</b> <b>WT</b> <b>DB*</b>	Black Brushed Nickel White Dark Bronze	$3" \times 1\frac{3}{8}" \times \frac{3}{4}"$ $3\frac{1}{8}" \times 1\frac{3}{8}" \times \frac{3}{4}"$ $3" \times 1\frac{3}{8}" \times \frac{3}{4}"$ Joins two sections of track without electrical continuity.	
Flexible Track Connector		<b>HFLX</b> <b>LFLX</b> <b>JFLX</b>	<b>BK</b> <b>BN</b> <b>WT</b> <b>DB*</b>	Black Brushed Nickel White Dark Bronze	$11" \times 1\frac{3}{8}" \times \frac{3}{4}"$ $9\frac{3}{4}" \times 1\frac{3}{8}" \times \frac{3}{4}"$ $8\frac{1}{2}" \times 1\frac{3}{8}" \times \frac{3}{4}"$ Connects two track sections at variable angles. Use as a transition from wall-to-wall, wall-to-ceiling, or ceiling-to-ceiling. Power feedable.	
Suspension Loop		<b>H-LOOP</b> <b>L-LOOP</b> <b>J-LOOP</b>	<b>BK</b> <b>BN</b> <b>WT</b> <b>DB*</b>	Black Brushed Nickel White Dark Bronze	$1\frac{1}{8}" \times 1\frac{1}{8}" \times 3"$ $1\frac{1}{8}" \times 1\frac{1}{8}" \times 3"$ $1\frac{1}{8}" \times 1\frac{1}{8}" \times 3"$ 3 inch electrical loop accepts chain hung fixtures up to 35lbs. Contains compartment for electrical connections.	
15' Cord, Male Plug		<b>HCORD</b> use with H and J	<b>BK</b> <b>WT</b>	Black White	15'	Maximum capacity: 7A, 800W, 120V.
15' Cord, Male Plug w/Switch		<b>LCORDSET</b> use with L				
T-Bar Drop Ceiling Attachment		<b>T-BARCLIP</b>	Chrome		$1\frac{1}{2}" \times 1\frac{1}{4}"$	Attaches track to T-bar drop ceilings. Use two for 2 foot or 4 foot tracks, three for 6 foot or 8 foot tracks.
Monopoint Canopy Adapter		<b>HMP</b> <b>LMP</b> <b>JMP</b>	<b>BK</b> <b>BN</b> <b>WT</b> <b>DB*</b>	Black Brushed Nickel White Dark Bronze	$\varnothing 4\frac{3}{4}"$ $\varnothing 4\frac{3}{8}"$ $5\frac{3}{8}" \times 5\frac{3}{8}"$	Mount a single H, L or J system track fixture to a junction box. When used with a low voltage track head the transformer box will protrude off of the face of the monopoint.
Canopy Plate		<b>CP</b>	<b>BK</b> <b>BN</b> <b>WT</b> <b>DB*</b>	Black Brushed Nickel White Dark Bronze	$4\frac{1}{2}" \times 4\frac{1}{2}"$	Covers a standard 4 inch junction box. Use with any powerable connectors.
Floating Canopy Connector		<b>HFC</b> <b>LFC</b> <b>JFC</b>	<b>BK</b> <b>BN</b> <b>WT</b> <b>DB*</b>	Black Brushed Nickel White Dark Bronze	$4\frac{1}{2}" \times 4\frac{1}{2}" \times 1\frac{1}{2}"$ $4\frac{1}{4}" \times 4\frac{1}{4}" \times 1\frac{3}{8}"$ $4\frac{5}{8}" \times 4\frac{5}{8}" \times 1\frac{3}{8}"$	Connects to octagon box. Allows track to be powered anywhere along the length of the track

\*DB finish only available for H Track