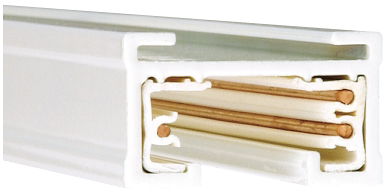
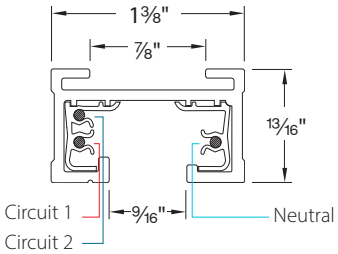
J2 TRACK

120V Double Circuit Track System

WAC LIGHTING®





Fixture Type: _____

Catalog Number: _____

Project: _____

Location: _____

PRODUCT DESCRIPTION

Designed for nearly every application and interior environment, our extensive 120V Track collection offers hundreds of luminaires that integrate cutting edge design and aerospace detailing with designer glass and metal finishes. Versatile yet sturdy, the track systems can be surface mounted or suspended from the ceiling, liberating luminaires from the constraints of rigid mountings and enabling the lighting design to adapt to changing styles and spaces. 120V 3-wire, 2-circuit track saves on installation costs by eliminating the need for long separate feed runs.

FEATURES

- Each Circuit is rated at 20A and allows the control of two individual sets of fi xtures
- Enables the use of two separately switched circuits on one section or run of track
- Compatible with all JHT and JTK series track luminaires
- Saves on installation costs by eliminating the need for long separate feed runs

SPECIFICATIONS

Materials: Aluminum extrusion with copper bus wire.

Electrical: 20 Amps rated, 120V. It is common practice to use tracks at 80% capacity to insure compatibility with dimmers and connectors (1920W maximum).

Mounting: Can be installed on drywall, or suspended ceilings.

Dimming: *Not recommended for dimming on both circuits. If two circuit dimming is required – please use W track as alternate*

Standards: UL & CUL listed

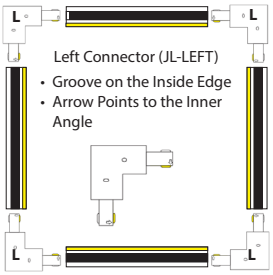
SELECTING CONNECTORS (Example using J2 Track - Top-Down Plan View)

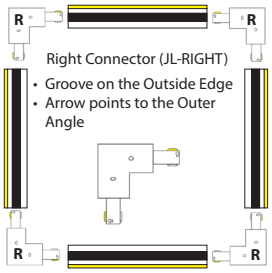
- In order to select the appropriate connectors to maintain electrical continuity, start at your power source and walk the length of the track. If you turn left, use a left connector. If you turn right, use a right connector.

Polarity is just a matter of matching ends

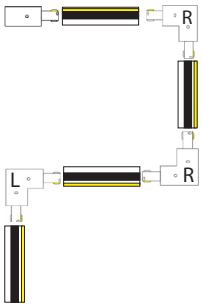
The 2 wire side of a "J2" Track has an indicator groove running its length

- Using a left connector, the track would run with the groove along the outside
- Using a right connector, the track would run with the groove along the inside





■ = Electrical Continuity



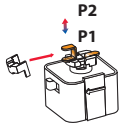
ORDER NUMBER

Model		Length		Finish	
J2	*J2 Track*	**T4**	*4'*	**BK**	*Black*
		T8	*8'*	**WT**	*White*

Each section includes two matching end caps.

[ ] – [ ] – [ ]

Example: **J2-T8-WT**



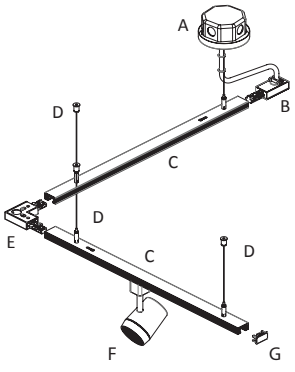
J CLIP

Model	Description
JCLIP	*2-Circuit Track Conversion Clip* — *Each 4' section includes 3 Each 8' section includes 6*

Locks connectors on luminaire into 2-circuit mode

SAMPLE LAYOUT

A	**J2-SKCF96**	*96" Track cable suspension with feed canopy, junction box shown in sample by others*
B	**J2-LE**	*Live end connector*
C	**J2-T4**	*4 foot section of J2 track*
D	**SKC96**	*Track cable suspension*
E	**J2-LLEFT**	*"J2" Connector (Left)*
F	**J-** _____	*WAC Track Head*
G	**J2-ENDCAP**	*End Cap (included with track section)*



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WAC Lighting retains the right to modify the design of our products at any time as part of the company's continuous improvement program.

J2 TRACK

120V Double Circuit Track System

WAC LIGHTING®

Fixture Type: _____

Catalog Number: _____

Project: _____

Location: _____

Track Suspension		Model	Length	Finish
All Track Suspension Kit		**SK**	**18** *18"* **36** *36"* **24** *24"* **48** *48"*	**BK** **WT**
Suspension Kit Extender		**R**	**18** *18"* **48** *48"* **24** *24"* **72** *72"* **36** *36"*	**BK** **WT**
Sloped Ceiling Adapter		**SK14**		**BK** **WT**
Rod Coupler		**RI**		**BK** **WT**
Suspension Adjustment Collar Kit		**SK05**	*Includes two collars*	**BK** **WT**
Track Cable Suspension		**SKC**	**96** *96"*	**NI**
Track Feed Canopy with Cable Suspension		**J2-SKCF**	**96** *96"*	**BK** **WT**
Low Voltage Track Head Extension		**X**	**6** *6"* **24** *24"* **12** *12"* **36** *36"* **18** *18"* **48** *48"*	**BK** **WT**
Wall Mount Suspension Bracket		**TBKT**	*18"*	**BK** **WT**
Wire Way Cover		**J2 W COV**		**BK** **WT**
Track Cover		**J-COV**	*Includes two 48" sections*	**BK** **WT**

Accessories		Model	Finish	Dimensions
Live End Connector		**J2-LE**	**BK** **WT**	4¾″ × 1¼″ × ¾″
Live End BX Connector		**J2-BXLE**	**BK** **WT**	5⅞″ × 1⅜″ × 1¼″
"I" Power Connector		**J2-IPWR**	**BK** **WT**	7″ × 1⅜″ × ¾″
"L" Connector - Left *"L" Connector - Right*		**J2-LLEFT** **J2-LRIGHT**	**BK** **WT**	4¼″ × 4¼″ × ¾″
"T" Connector		**J2-T**	**BK** **WT**	7″ × 4¼″ × ¾″
"X" Connector		**J2-X**	**BK** **WT**	7″ × 7″ × ¾″
"I" Connector		**J2-I**	**BK** **WT**	4½″ × 1⅜″ × ¾″
"I" Dead End Connector		**J2-IDEC**	**BK** **WT**	3½″ × ⅜″ × ¾″
Flexible Track Connector		**J2-FLX**	**BK** **WT**	11½″ × 1⅜″ × ¾″
T-Bar Drop Ceiling Attachment		**T-BARCLIP**		1½″ × 1¼″
Octagon Box Cover		**J2-UCP**	**BK** **WT**	4⅛″ × 4⅛″
Trimless Junction Box Cover		**CP-TL**	**WT**	4 1/16" x 4 1/16"
T-Bar End Feed		**J2-TBLE**	**BK** **WT**	4⅛″ × 4⅛″

Example: **J2-FLX-WT**

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