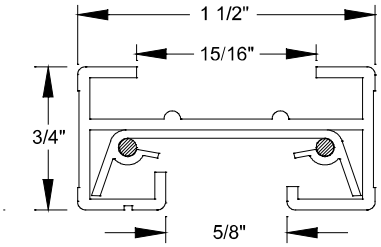
WAC LIGHTING
Responsible Lighting

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www.waclighting.com

CATALOG NUMBER	TYPE
PROJECT	

120V SINGLE CIRCUIT TRACK — "J" Series Track





J system Adapter



Order Matrix

Model	Description	Length	Width	Height	Finishes
JT2	2 foot single circuit track section	23 3/4 "	1 1/2"	3/4"	**BK, BN, DB, WT**
JT4	4 foot single circuit track section	47 1/4"	1 1/2"	3/4"	**BK, BN, DB, WT**
JT6	6 foot single circuit track section	71"	1 1/2"	3/4"	**BK, BN, DB, WT**
JT8	8 foot single circuit track section	94 1/2"	1 1/2"	3/4"	**BK, BN, DB, WT**

Ordering Example (model – finish): JT4-WT

Product Details

Description: Single Circuit 2-Wire Wide style Track system. Included two end caps, & mounting hardware. May be field cut and easily installed on drywall, plaster, wood or drop ceilings.

Materials: Aluminum extrusion with copper bus wire.

Capacity: 20 Amps rated, 120V

It is common practice to use tracks at 80% capacity to insure compatibility with dimmers and connectors (1920W maximum).

Mount: Can be installed on drywall, or suspended ceilings

Finish: **BK**-Black **BN-**Brushed Nickel **WT**-White **DB-**Dark Bronze

Listing: UL & CUL Listed. 5 year WAC Lighting product warranty.

Specification features

- Track is field cuttable and easily installed on dry wall, plaster, wood, or suspended ceilings. Both track and connectors are polarized.
- Electrical connections available to supply power from the end of track, at the junction of two tracks, or anyhere along the track or run
- Use compatible track luminaires and QUICK CONNECT™ adapters with each system (example J track with J system track heads or EN-JQ50AR adapters)
- Track may be suspended from flat, sloped ceilings. Use SK suspension kits (specify SK18, SK24, SK36, SK48, available in Black or White). Fro sloped ceilings, order SK14 adapter. Suspension rods may be field cut without retaping by using SK05 adapters, sold in pairs.

WAC Lighting reserves the right to modify the design of our products as part of our continuous improvement program. Feb 2010