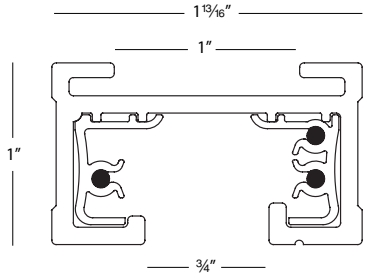


J2 SYSTEM TRACK

J2-T4	47¼"	x	1 13/16"	x	1"
J2-T8	94½"	x	1 13/16"	x	1"
J2-T12	142"	x	1 13/16"	x	1"
Finish	BK, PT, WT				

Includes two matching end caps

J2 System Adapter
J style fixture with
JCLIP

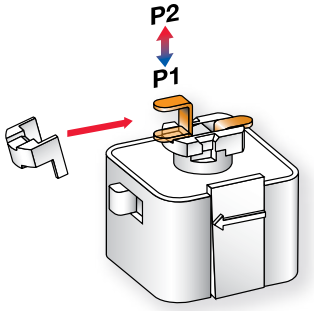
- Each Circuit is rated at 20A and allows the control of two individual sets of fixtures (1920w per circuit)
- WAC 2-CIRCUIT track enables the use of two separately fed circuits on one section or run of track
- Two-circuit track saves on installation costs by eliminating the need for long separate feed runs
- Compatible with all JHT and JTK Series track luminaires
- J2-T4 includes 3 JCLIP adapters
- J2-T8 includes 6 JCLIP adapters
- J2-T12 includes 9 JCLIP adapters

Circuit No. 1 – lower Circuit

1. Insert fixture into the track
2. Rotate adapter 90° until arrow points to the polarity line on the track

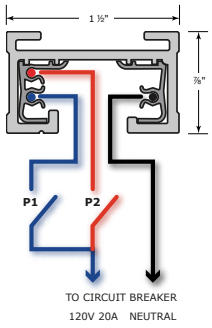
Circuit No. 2 – Upper Circuit

1. Lift the copper tab marked "P" with a screw driver
2. Insert the plastic clip (JCLIP - see page 212) supplied under the copper tab marked "P"
3. Insert fixture into the track
4. Rotate adapter 90° until arrow points to the polarity line on the track



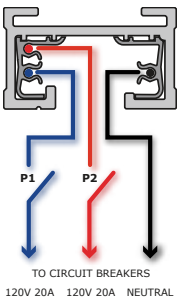
One Feed Circuit – two switches

Two switches on one feed circuit provide the convenience and flexibility of using two sets of fixtures on a single run of track. Two sets of fixtures may be used to light two areas or for two applications such as spot lighting and wall washing, all on a single run of track from a single feed point. Two-circuit track is also an economical way to light two areas from a single feed point, eliminating the need to run additional wiring and creating additional holes in the ceiling or wall. One feed circuit is typically limited to 120v 20A (2400w × 0.8 = 1920w)



Two Feed Circuits – two switches

Two switches with two feed circuits provide the same benefits of convenience and economy with the added benefit of doubling the electrical load capacity to 3840w (2 × 2400w × 0.8 = 3840w) This is ideal where long runs with many fixtures are anticipated or for applications where many high-wattage fixtures are to be used. Rated 3 wire, two circuit 120/240v, 60Hz, single phase with grounded neutral.



Finish Key BK–Black, PT- Platinum, WT–White