



# JUNO Trac Adapter Instruction Manual

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**JUNO Trac Adapter**



## Product Information

The Juno Trac Adapter is a versatile accessory that allows for easy installation of fixtures onto Juno track systems. It is compatible with various sizes and styles of Juno Trac adapters.

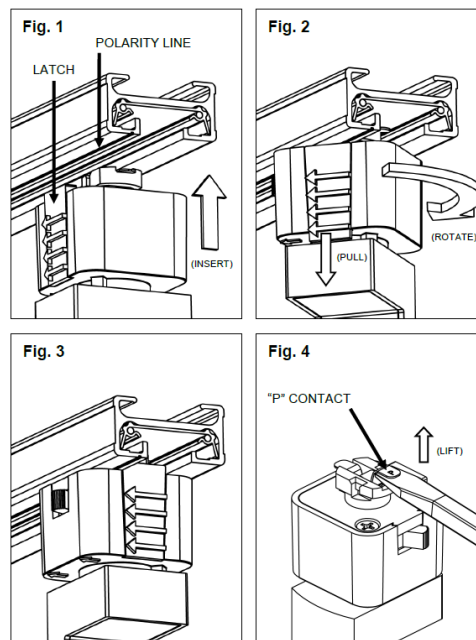
## Key Features

- Easy installation
- Compatible with Juno track systems
- Versatile design

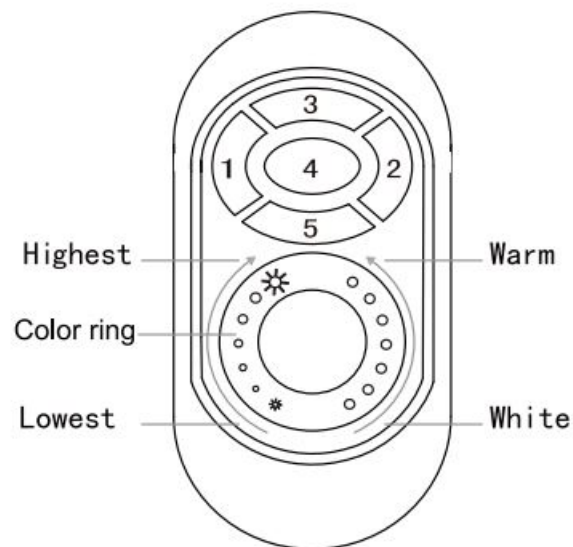
## Product Usage Instructions

### Fixture Installation

1. Find the latch and the polarity line on the adapter box.
2. Align the parts as shown in **Fig. 1**.



3. Insert the adapter box into the track.

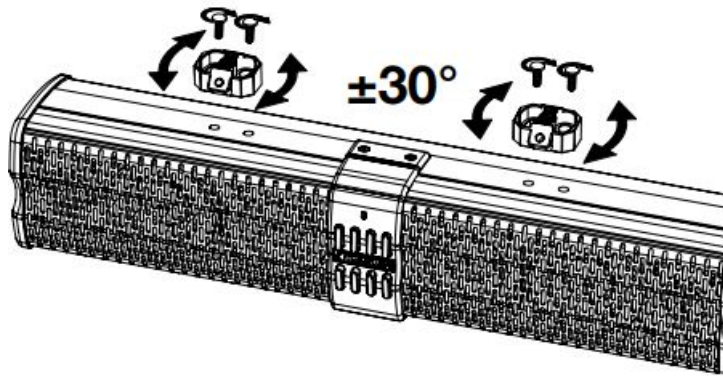


4. Pull down the latch while rotating the adapter box 90 degrees clockwise.



5. The latch should snap into place between the extrusion rails. Ensure that the arrows on the latch point toward the polarity line.

6mm Allen Wrench required

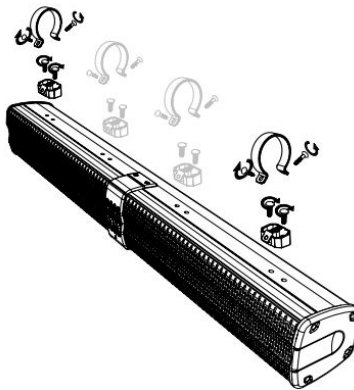


## Second Circuit Positioning

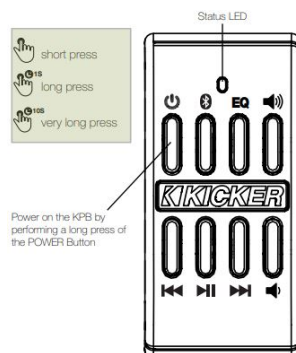
1. Raise the contact marked P (on switch side) by inserting a thin screwdriver blade under the contact. Pull it up into position as shown in **Fig. 4**.



2. Insert the contact support (supplied with the 2-circuit Trac section) by tilting and snapping it into position under the P contact as shown in **Fig. 5**.



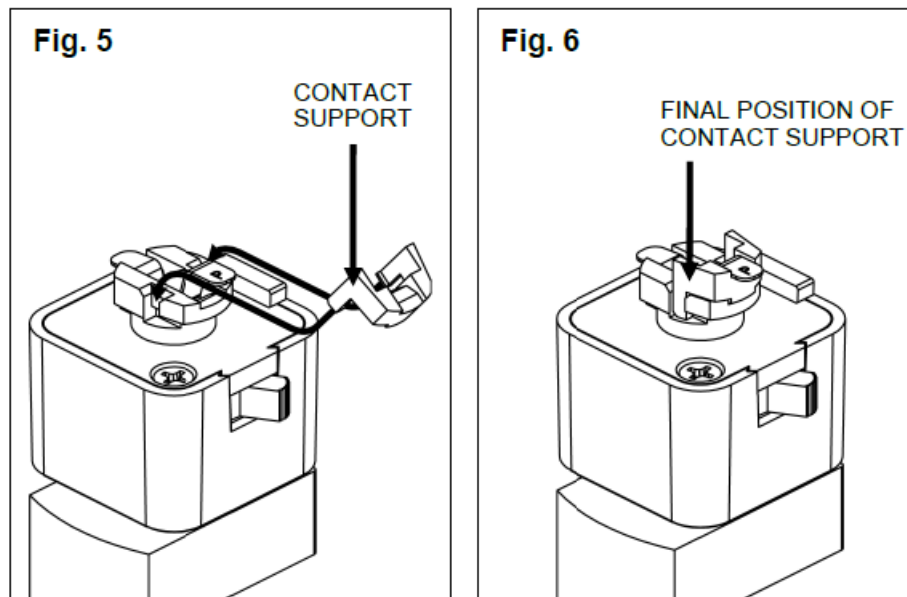
3. Ensure that the contact support is snapped and locked into position as shown in **Fig. 6**.



1. Step 1 Raise the contact marked “P” (on switch side) by inserting a thin screwdriver blade under contact. Pull

up into position as shown. (Fig. 4)

2. Step 2 Insert contact support (supplied with 2-circuit Trac section) by tilting and snapping into position under the “P” contact as shown. (Fig. 5)
3. Step 3 Ensure contact support is snapped and locked into position. (Fig. 6) Follow instructions for inserting into track.

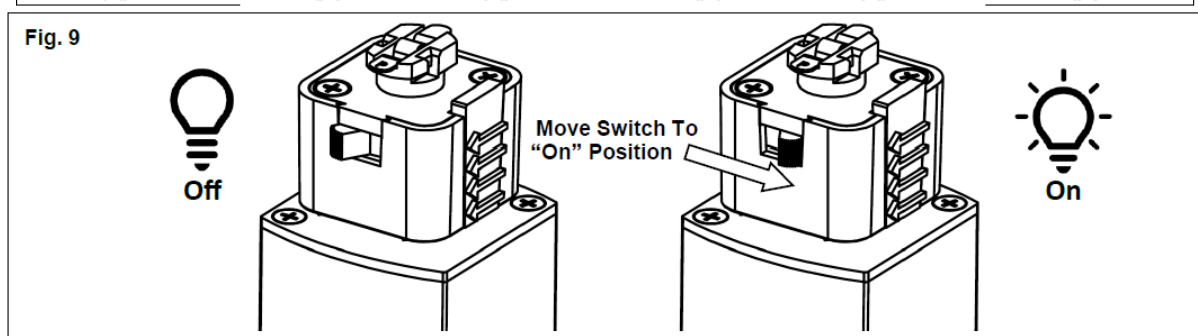
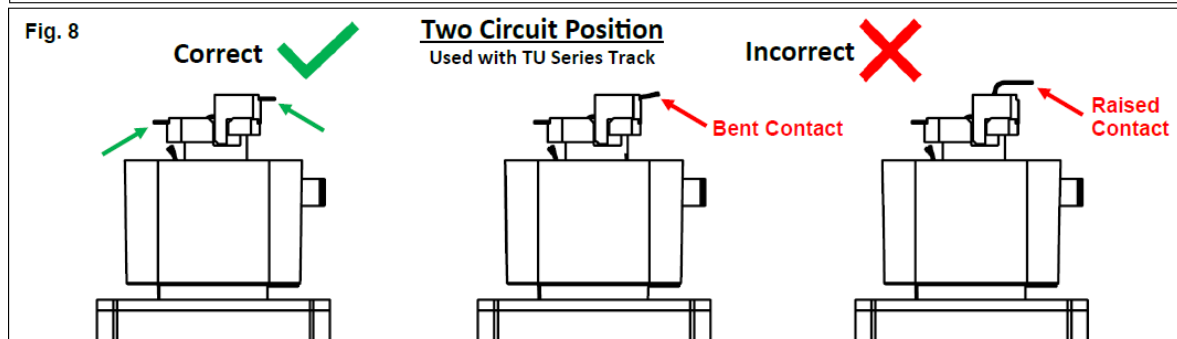
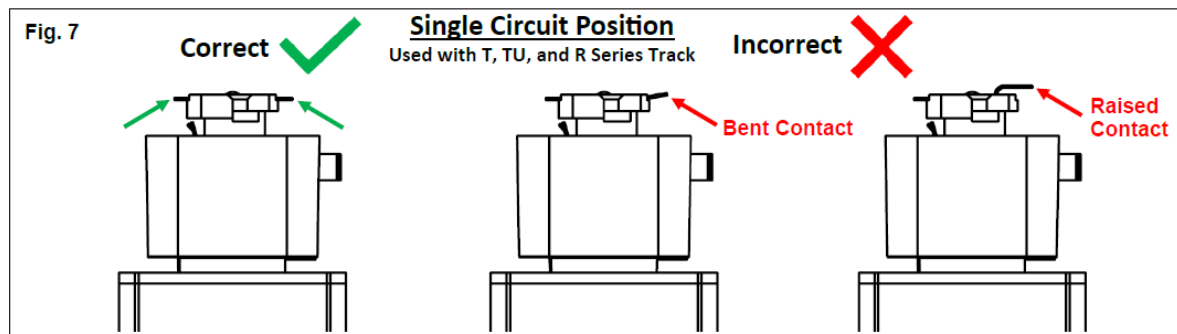


## Troubleshooting

If you encounter any issues with the fixture, refer to the following troubleshooting steps:

Problem	Cause	Remedy
Fixture doesn't turn on	Track not energized Adapter switch is in the Off position Fixture installed incorrectly	Ensure track has power Ensure the power switch on the track fixture adapter is in the On position, see <b>Fig. 9</b> Ensure fixture is installed correctly, with the arrows on the latch pointing towards the polarity line as shown in <b>Fig. 3</b>
P Contact adjusted incorrectly	Ensure P contact isn't bent from adjusting incorrectly, see <b>Fig. 8</b> Bent contact from adjusting the wrong contact, see <b>Fig. 4, 5, &amp; 6</b> for proper adjustment method	Adjust the P contact correctly as shown in <b>Fig. 8</b>

**Note:** The correct single circuit and two circuit positions are shown in **Fig. 8** and **Fig. 9** respectively.

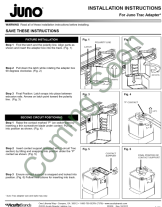
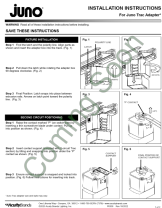
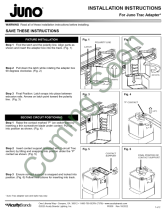


Always make sure the switch on the adapter is in the On position for proper functionality. For further assistance, refer to the complete user manual or contact customer support.

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Inc. P6300 Rev 10/2022

Juno Trac adapter size and style may vary.

## Documents / Resources

	<p><b>JUNO Trac Adapter</b> [pdf] Instruction Manual Trac Adapter, Trac, Adapter</p>
	<p><b>JUNO Trac Adapter</b> [pdf] Instruction Manual Trac Adapter, Trac, Adapter</p>
	<p><b>JUNO Trac Adapter</b> [pdf] Instruction Manual Trac Adapter, Trac, Adapter</p>

References

-  [Acuity Brands | Lighting, Controls, and Building Management Solutions](#)