# GREENCREATIVE

## TRACK SYSTEM





#### **FEATURES**

- Extruded aluminum, "I-Beam" design construction for strength and rigidity
- Available standard in 24", 48" and 96" lengths
- Field-cuttable for custom lengths
- Black, white and silver finishes available
- Rated for 20A at 120V, 60Hz. Maximum power rating is 2.4 kW
- Surface, cable or pendant installation options
- Mechanical polarity with a visual indicator simplifies installation
- All track system components are cULus listed for dry location
- Use with GREEN CREATIVE ATOM and ORBIT track fixtures
- Compatible with all J-Type track heads







### COMMERCIAL

RETAIL



**ART GALLERY** 

HOSPITALITY

#### SINGLE CIRCUIT J-TYPE TRACK SYSTEM - POWER FEEDS

#### TOP ACCESS END FEED

For direct wiring through ceiling with junction box or end feed in suspension, cover plate is required over junction box. Accepts 3/8" or 1/2" (trade size) electrical fittings.



#### TOP ACCESS END FEED

For surface conduit wiring. Accepts 3/8" or 1/2" (trade size) electrical fittings.



#### **END FEED WITH COVER**

For Wiring through junction box, located at one end of the track section.

Built-in junction box cover.



#### FLOATING CANOPY FEED

For wiring through junction box. Can be located anywhere along track section.



#### T-BAR END FEED

Direct wiring through ceiling tile with junction box when T-Bar is directly above track. Accepts 3/8" or 1/2" (trade size) electrical fittings.



#### **END CAP**

For wiring through junction box. Can be located anywhere along track section.



#### SINGLE CIRCUIT J-TYPE TRACK SYSTEM - CONNECTORS

#### MINI I CONNECTOR

Connects two track sections end to end. Low profile design for a clean continuous run. Cannot be used as feed point.



#### **I CONNECTOR**

Connects two track sections end to end. May be used as feed point, cover plate is required over junction box.



#### I FLEXIBLE CONNECTOR

Connects two track sections end to end. May be used as feed point, cover plate is required over junction box.



#### L CONNECTOR

Connects two track sections end to end in a 90° angle configuration.

May be used as feed point.



#### T CONNECTOR

Connects three track sections in a T shape configuration. Reverse polarity available. May be used as feed point.



#### X CONNECTOR

Connects four track sections in an X configuration, for two separate 90° runs (one run field wiring possible). May be used as feed point.



#### SINGLE CIRCUIT J-TYPE TRACK SYSTEM - MOUNTING AND SUSPENSION

#### **SQUARE COVER PLATE**

Square Cover Plate with threaded center access hole. Includes ground washer, and X connectors. Covers standard 4" octagonal J-Box.



## SUSPENSION CANOPY

Suspend track from ceiling or junction box. Includes canopy and track bracket. Stem not included.



#### SLOPE CEILING CANOPY

Suspend track from slope ceiling or junction box. Includes canopy, swivel adapter and track bracket. Stem not Included.



#### **STEM**

1/4"IPS Suspension Stems (Iron Pipe Standard). 12, 24, 46 or 48" long. 1/2" O.D. 3/4" x 3/4" threaded at each end. May be extended using stem coupling.



#### STEM COUPLING

Connects two suspension 1-4 IPS stems to extend the drop.



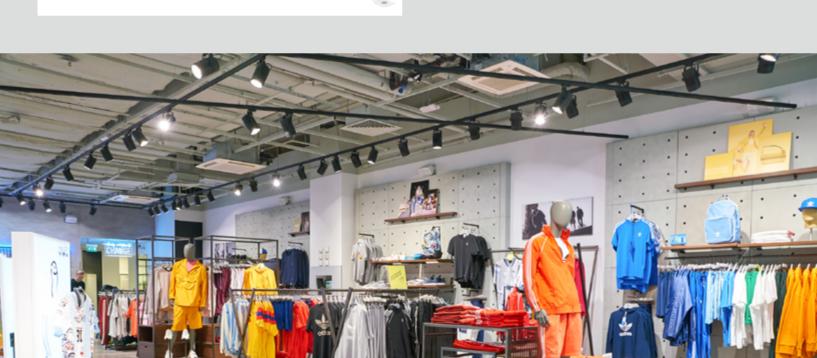
#### **STEM**

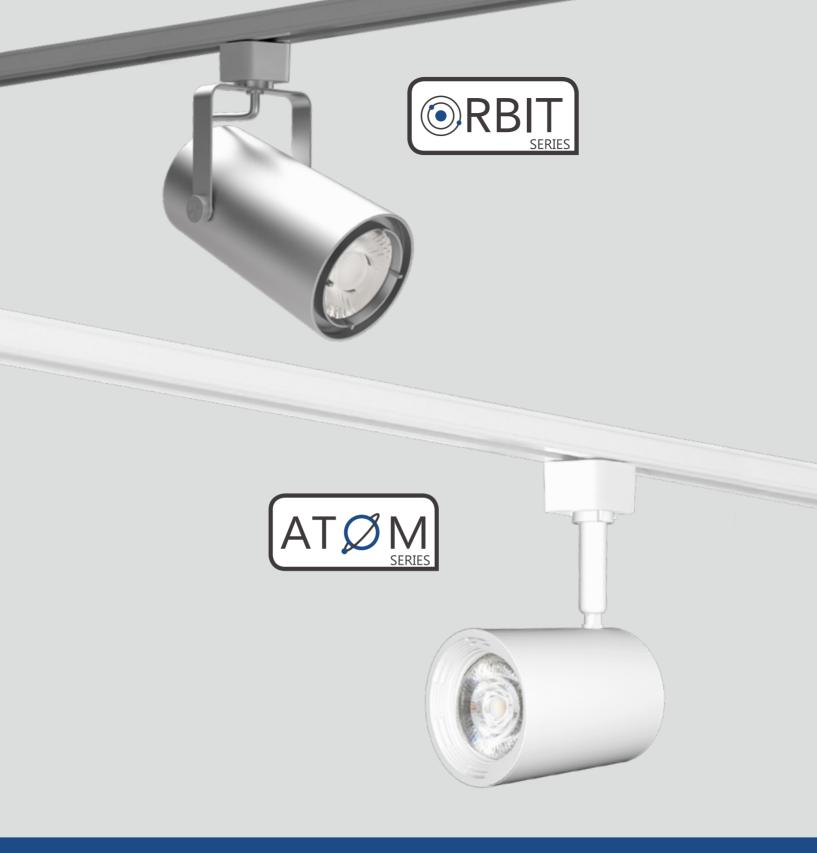
Slide-on Type T-Bar Mounting Clip for flush tile ceiling. Use two for 2ft or 4ft section. Use 3 for 8ft.



#### WIRE WAY COVER

Conceals electrical feed wire from stem to end feed.





GREEN CREATIVE Single Circuit J-Type Track System is compatible with all GREEN CREATIVE Track Fixtures with J-type adapter, including the ATOM and ORBIT track lines.

Contact your GREEN CREATIVE representative to get your project on track or visit www.greencreative.com for more information