LIGHTING TRACK SYSTEMS 2 CIRCUIT / 2 NEUTRAL The Power Behind the Fixture.

- · Architectural grade
- ISO 9001 quality
- JIT availability
- · Open architecture ready for your fixtures now!





Lighting Track Systems

· High quality, UL listed 2-cct/2-neutral lighting track systems

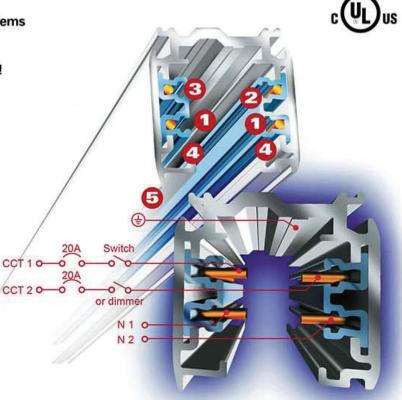
· Low profile, easy & flexible installation

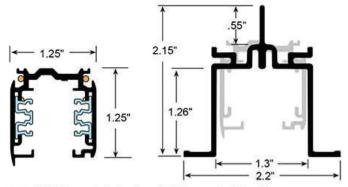
· Open architecture — ready for any of your fixtures now!

Superior performance for dimmed lighting, low life-cycle cost, and high power handling capability make Global trac GTEK lighting track an excellent choice.

Global trac GTEK 2-cct/2-neutral track is ideal for dimming intensive applications. The independent neutrals guarantee that the two circuits are completely isolated. Cross-circuit interference and neutral harmonics are completely eliminated, essential for trouble free dimming. The lack of harmonics ensures superior fixture performance and longer equipment life. Independent neutrals also offer twice the power handling capacity of ordinary common neutral track.

GLOBAL trac lighting track is engineered to be a durable, dependable, and simple-to-install lighting solution. The track's extruded aluminum construction and continuously crimped conductor ensure mechanical strength and electrical reliability. The integral suspension rail and predrilled mounting holes of the track simplify installations.





GLOBALtrac tek 2-circuit / 2-neutral track

Track Ordering Information

Lengths* - 4', 8', 12'

Color Codes - White (-WH), Black (-BK), Natural (-NA)

Nominal Lgth	Actual Lgth	Two Circuit #
4-feet	4-feet	GTEK-44-**
8-feet	8-feet	GTEK-48-**
12-feet	12-feet	GTEK-412-**

Recessed Track Jacket Ordering Information

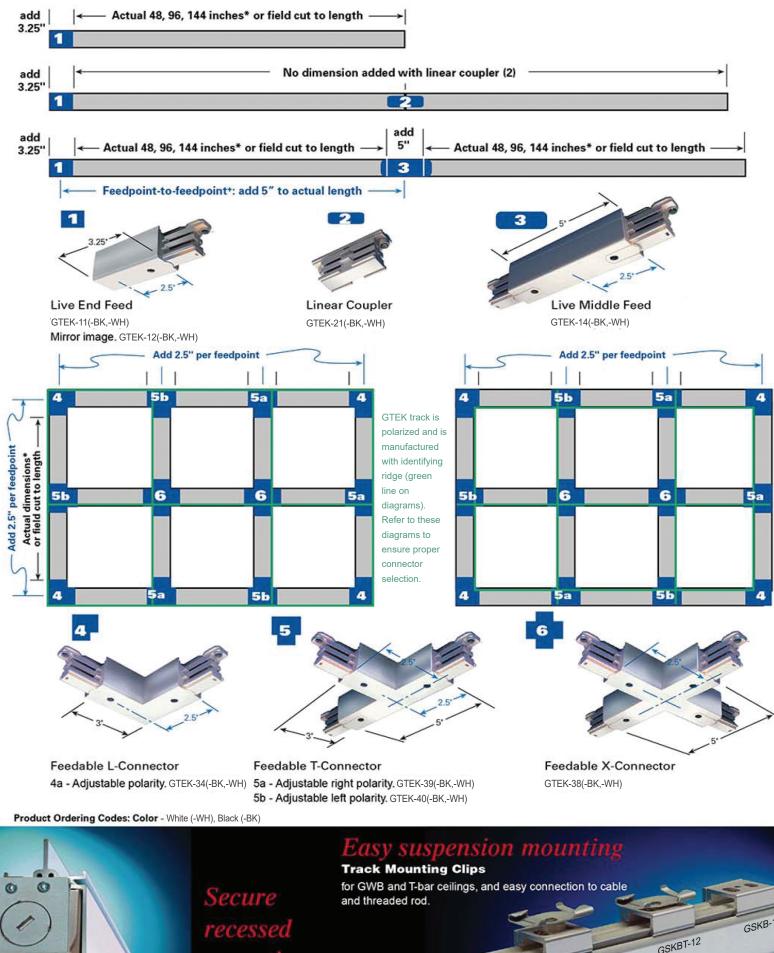
Lengths* - 4' 3.5", 8' 3.5", 12' 3.5" Color Codes - White (-WH), Black (-BK)

Nominal Lgth	Actual Lgth	Jacket #
4-feet	4' 3.5"	GFTP-44-**
8-feet	8' 3.5"	GFTP-48-**
12-feet	12' 3.5"	GFTP-412-**

Example: 8-foot jacket section in black: GFTP-48-BK

- Independent Neutrals enable greater power capacity (2 x 20A); Dimming capability-dim on two independent circuits without harmonics or interference on the neutral conductor.
- Oversized Conductors for higher operating safety and reduced overload potential.
- Secure Bus Bar Insulation firmly crimped insulation secures both conductors and insulation for the life of product
- Separate Mechanical Suspension Points provides superior weight bearing capacity; ensures electrical contact integrity and reduces likelihood of arcing.
- Polarity Ridge takes the guesswork out of connector and track alignment during installation.





GSKB-12 GSKBT-12 mounting GSKBX-12 **Track Jacket** ecessed End Cap for safe flush mounting P 41, natural applications. Ivanized steel

Feeds & Track Accessories...



Outlet Box Cover GGES-15(-BK,-WH)



Adjustable Connector GTEK-24(-BK,-WH)



Cutting Tool
All-in-one hand tool bends
conductors to manufacturer
specifications and includes gauge
GXTSV-12

Track Length & Field

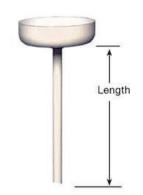


Dead Ends Must be ordered separately. GTEK-41(-BK,-WH)

Track Adapters...



Adapter
Non-switchable. Includes
built in strain relief.
Max. 20lbs / 600W.
GTEK-67(-BK,-WH)



Mounting...

Stem Kits
Includes stem & canopy. Available
in 12, 18, 24, 48 inch lengths.
GSP-US-length(-BK,-WH)



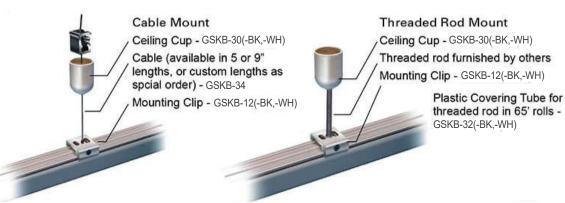
Adapter Switchable between circuits & on/off. Max.10lbs / 1200W. GTEK-69(-BK,-WH)



Adapter Switchable between circuits & on/off. Includes rotation lock. Max.20lbs / 1200W. GTEK-68(-BK,-WH)



End Feed Stem Suspension Point Also works with cable & threaded rod suspension. Includes bracket & cover. (Stem not included) GSP-4E(-BK,-WH) Also available: specify SP4L, GSP-4T or GSP-4X FOR L,T, or X configurations.



Current Limiting Device

Current Limiter GTEK-11CB - End Feed

Circuit Breaker 005 - 60W, 0.5A 010 - 120W, 1A 025 - 300W, 2.5A 050 - 600W, 5A 075 - 900W, 7.5A 100 - 1200W, 10A

Finish WH - *White* BK - *Black*

