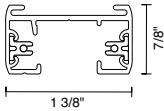


Job Name:

Contact:

Ordering Code:

Fixture Type:



Eco Track

Description

ECO Track is a 1 circuit, 20A rated, line voltage track system. Its lightweight, compact elegant design is easy to install saving on overall project costs. The track is a 120v 1-circuit system with 1 neutral. The rail is constructed of extruded aluminum section and the live circuit and neutral conductors are made of heavy gauge copper. ECO Track can be surface mounted, on drop rods or wire pendant suspension. Offered in white, matte silver or black. 7 ft minimum radius on factory curved track.

Technical Specs

- 2400VA maximum
- 120VAC input
- 20-amp circuit
- #12-gauge copper conductors are co-extruded in PVC insulator.
- Suitable for dry location only
- made for Bruck and listed under the name Global Trac.

Follow the steps to specify your fixture, example: **370GES - 204 - 1 - bk**

Base	Type	Shape	Finish
370GES ECO Track	204 3' 8" (44")	1' straight factory bent	bk black
	208 7' 8" (92")		sv matte silver
	212 11' 8" (140")		wh white

1. 7ft minimum radius

Eco End Cap

Description

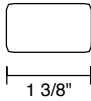
End Cap for Bruck's ECO track. Offered in white, matte silver or black.

Technical Specs

- made for Bruck and listed under the name Global Trac.

Follow the steps to specify your fixture, example: **370GES - 41 - bk**

Base	Type	Finish
370GES ECO	41 end cap	bk black
		sv matte silver
		wh white



Job Name:

Contact:

Ordering Code:

Fixture Type:

Eco Connectors

Description

Connectors for Eco Track. Offered in White, Matte Silver, or Black.
L-Connector (34) includes 2 end caps.
T-Connector (40) includes 3 end caps.
X-Connector (38) includes 4 end caps.

Technical Specs

- 2400VA maximum
- 120VAC input
- 20-amp circuit
- made for Bruck and listed under the name Global Trac.

Follow the steps to specify your fixture, example: **370GES - 34 - bk**

Base		Type	Finish	
370GES	ECO Track	34	L-connector	bk black
		40	T-connector	sv matte silver
		14	straight feed connector	wh white
		38	X-connector	
		21	linear coupler	
		13+16	conduit continuation kit	

Eco Mounting

Description

Stem and Canopy Kit for Bruck's ECO Track. Must be used with a Suspension Point.
Offered in white or black.

Technical Specs

- 2400VA maximum
- 120VAC input
- 20-amp circuit
- made for Bruck and listed under the name Global Trac.

Follow the steps to specify your fixture, example: **370GEA - 11 - 12 - bk**

Base		Type	Length ¹		Finish	
370GEA	ECO Track	37	stem & canopy kit	12 12in	bk	black
		10	universal stem suspension point	18 18in	sv	matte silver
		11	end feed stem suspension point	24 24in	wh	white
				48 48in		

Note:

1. Specify length on stem & canopy kit only. Kit is not field cuttable.

Job Name:	Contact:
Ordering Code:	Fixture Type:

Eco Mounting Clips

Description

Mounting Clips for Eco Track.

Technical Specs

- 2400VA maximum
- 120VAC input
- 20-amp circuit
- made for Bruck and listed under the name Global Trac.

Follow the steps to specify your fixture, example: **370GEA - 7**

Base	Type
370GEA	ECO Track
7	15/16" T-bar clip
12	cable suspension clip
6	threaded rod mounting clip (1/4" 20 rod provided by other)

Mounting Clip Accessories

Description

Ceiling Cup for use with Suspension Wire.

*Specify finish for Ceiling Cup only

Follow the steps to specify your fixture, example: **370SKB - 30 - bk**

Base	Type	Finish
370SKB	ECO Track	
30	ceiling cup	bk black
34	suspension wire, 5ft	wh white
34/3m	suspension wire, 9ft	

Eco Power Feeds

Description

Power Feeds for Eco Track.

Live End Feed (11, 12) includes 1 end cap.

*T-bar Feed Kit (17) and Floating Feed (67) offered in White or Black only.

Technical Specs

- 2400VA maximum
- 120VAC input
- 20-amp circuit
- made for Bruck and listed under the name Global Trac.

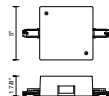
Follow the steps to specify your fixture, example: **370GES - 11 - bk**

Base	Type	Finish
370GES	ECO Track	
11	end feed	bk black
12	end feed, mirror	wh white
13+16	conduit continuation kit	
17	T-bar feed kit	
67	floating feed	

Job Name:	Contact:
Ordering Code:	Fixture Type:



11cb, 12cb



14cb

Eco Circuit Breakers

Description

This power feed circuit breaker limits the allowable electric load that can be put on the circuit.

Technical Specs

- 2400VA maximum
- 120VAC input
- 20-amp circuit
- made for Bruck and listed under the name Global Trac.

Follow the steps to specify your fixture, example: **370GES - 11cb - bk -010**

Base	Type	Finish	Circuit Breaker
370GES ECO Track	11cb circuit breaker	bk black	010 1 amp circuit breaker
	12cb circuit breaker, mirror	wh white	020 2 amp circuit breaker
	14cb circuit breaker		030 3 amp circuit breaker
			050 5 amp circuit breaker
			070 7 amp circuit breaker
			100 10 amp circuit breaker
			120 12 amp circuit breaker



Eco Adapters

Description

Step down adapter for Bruck low-voltage fixtures.

Technical Specs

- made for Bruck and listed under the name Global Trac.

Follow the steps to specify your fixture, example: **370050 - bk**

Base	Finish
370050 ECO step down transformer	bk black
	wh white

Eco Cover & Monopoint

Description

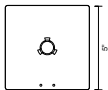
Eco Outlet Box Cover.

Technical Specs

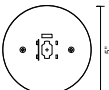
- made for Bruck and listed under the name Global Trac.

Follow the steps to specify your fixture, example: **370GES - 15 - bk**

Base	Type	Finish
370GES ECO Track	15 outlet box cover	bk black
	70 monopoint	wh white
		sv matte silver



15



70