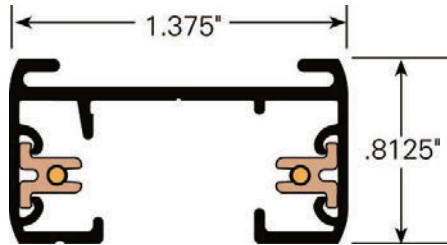


Nordic Track System

Series 760 – 1 Circuit

CLARTÉ
LIGHTING

TRACK SIZE



**1-Circuit Track
(GES)**

Track Sizes:

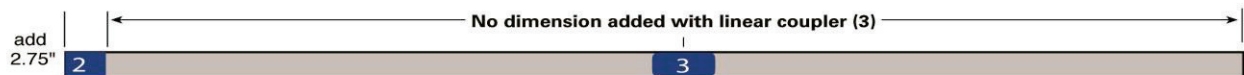
Catalog Number	Nominal Length	Actual Length
760-GES 204	4 Feet	44 Inches
760-GES 208	8 Feet	92 Inches
760-GES 212	12 Feet	140 Inches

- Suspension Hardware Rail
- Milled Grounding Bar
- Alignment Groove
- Bus Bar Installation
- Extruded Channel
- Predrilled Mounting Holes

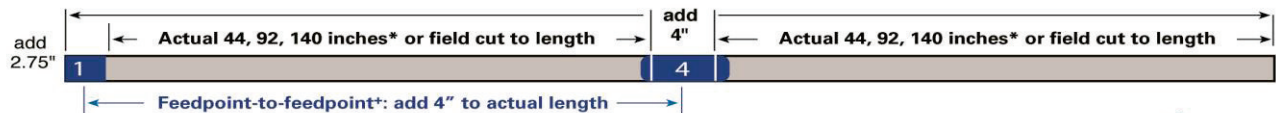
TRACK SYSTEM ACCESSORIES



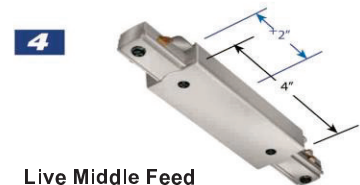
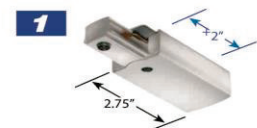
Live End Feed
760-GES 11 – 1 Circuit



Conduit End Feed
760-GES 13 – 1 Circuit



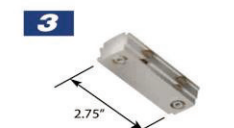
Linear Coupler
760-GES 21 – 1 Circuit



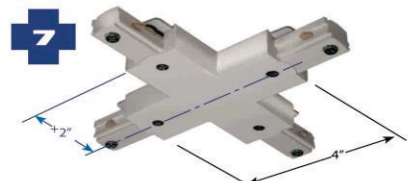
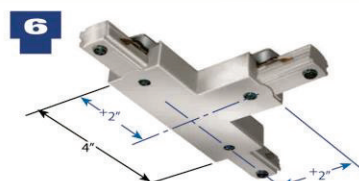
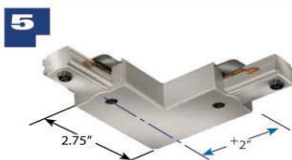
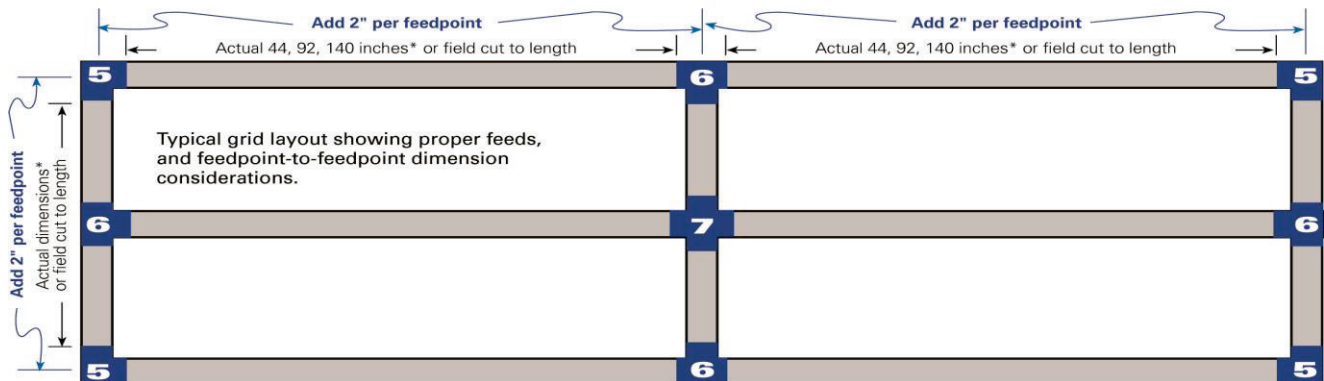
Feedable L-Connector
Right/Left Configurable
760-GES 34 – 1 Circuit



Feedable T-Connector
Right/Left Configurable
760-GES 40 – 1 Circuit



Live Middle Feed
760-GES 14 – 1 Circuit



Feedable X-Connector
760-GES 38 – 1 Circuit

CLARTÉ LIGHTING, INC.

975 N. Todd Ave, Azusa, CA 91702

Tel No. (626) 261-4242 Fax No. (626) 598-3750

Specification sheet subject to change without notice

Project Name:		Type:	
Catalog Number:		Date:	

Nordic Track System

Series 760 – 1 Circuit

CLARTÉ
LIGHTING

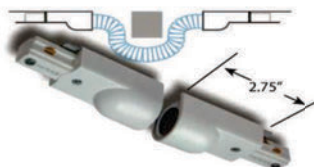
ADDITIONAL ACCESSORIES



Monopoint
760-GES 70 – 1 Circuit



Floating Feed
760-GES 67 – 1 Circuit



Conduit Continuation Kit
Used to jumper track runs around obstacles.
760-GES 13+16 – 1 Circuit



T-Bar Feed Kit
Allows for feeding of track from an intersection point in a suspended ceiling application.
760-GES 17 – 1 Circuit



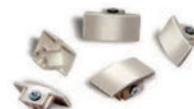
Current Limiter - Live End Feed
760-GES11-CB
Current Limiter - Live Center Feed
760-GES14-CB



Track Reinforcement Plate
Used to strengthen mechanical connection between track sections when a linear coupler is utilized.
760-GEA 21



Outlet Box Cover
For use with any eco connector
760-GES 15



Dead Ends
Included with live end feeds, conduit feeds linear couplers, straight feed connectors and L, T, & X feed connectors.
760-GES 41

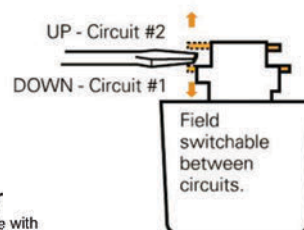
*Please refer to Nordic catalog for additional mounting heads & accessories

TRACK ADAPTERS



Adapter
Max. 20lbs / 600W.
760-GES 66

NOTE: All adapters supplied with 1/8" 27 IPS thread nipple for fixture connection.



Pre-wired Adapter
Same as GES 66, but with Pre-connected 6" leads for easier fixture connection
760-GES 66WB



Transformer Adapter
120V / 12V / 75W – Dimmable with integral LV transformer.
760-GEST 66

ORDERING INFORMATION

Ordering Example: Series **760 – GES204 – WHT** Color
Accessory Type

Catalog Number	Product Description	Circuit Type
Track System		
760-GES204	4' Track	Single Circuit
760-GES208	8' Track	Single Circuit
760-GES212	12' Track	Single Circuit
760-GEA21	Track Reinforcement Plate	Single Circuit
760-GES11	Live End	Single Circuit
760-GES13	Conduit End Feed	Single Circuit
760-GES13+16	Conduit Continuation Kit	Single Circuit
760-GES14	Straight Feed	Single Circuit
760-GES15	Outlet Box Cover	Single Circuit
760-GES17	T-Bar Feed Kit	Single Circuit
760-GES21	Linear Coupler	Single Circuit
760-GES34	L-Connector	Single Circuit
760-GES38	X-Connector	Single Circuit
760-GES40	T-Connector	Single Circuit
760-GES41	Dead End	Single Circuit
760-GES67	Floating Feed	Single Circuit
760-GES70	Monopoint	Single Circuit
760-8-AC20	8' Cable Kit	Single Circuit
760-PD-AC20	20" Power Feed	Single Circuit
760-GES11-CB-1	1 amp	Single Circuit
760-GES11-CB-3	3 amp	Single Circuit
760-GES11-CB-5	5 amp	Single Circuit
760-GES11-CB-8	8 amp	Single Circuit
760-GES11-CB-12	12 amp	Single Circuit
760-GES14-CB	Center Feed	Single Circuit

Color Option (Must Select):

WHT	White
BLK	Black
NA	Natural Aluminum (Only for Track)

ENGINEERING SPECIFICATIONS

Size

- Track available in standard 4', 8' & 12' lengths and measures only 1.375" x .8125" deep.
- Track is capable of being cut to any desired length with a proper saw.

Connectors

- Save time and effort. Simply push connectors into ends of track and eliminate the need for splicing. L, T & X connectors allow the flexibility to build complex patterns.

Specifications

- Track is built from extruded aluminum channel with a .070" wall thickness. Conductors are solid copper buss bar, equivalent to #12 AWG wire. Electrical capacity is 20 amps. End caps and connectors are polarized and are enclosed in injection molded Lexan.

Grounding

- Safety of operation is accomplished automatically by a milled grounding bar. The finger in each connector maintains continuity through the track and building ground system.

Specification sheet subject to change without notice

Project Name:

Type:

Catalog Number:

Date: