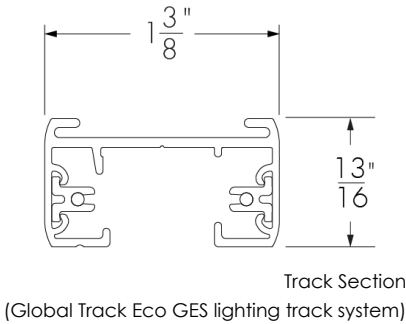
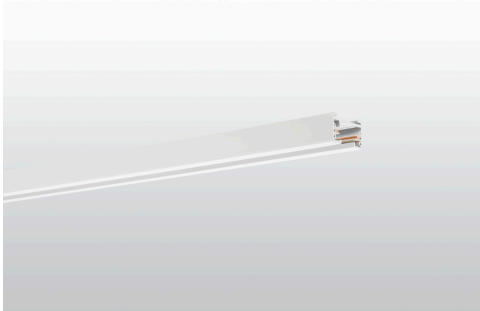


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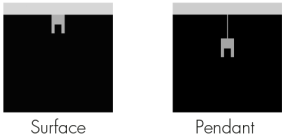
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Type

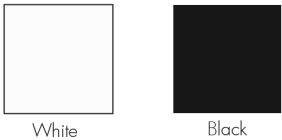
Catalog / Part Number



Mounting options



Finishes



Lumencycle™ Program



Certifications



Description

The Lumencore Track Single Circuit System is a high-quality, 1 Circuit/1 Neutral lighting track system. Easy to install and available in surface and suspended versions, the Lumencore Track Single Circuit System provides the flexibility to configure a wide range of layouts.

Physical

Housing Material	Extruded aluminum
Ceiling Mounting	Surface
Wall Mounting	No wall mount options available
Weight	0.33 lbs per 1 ft

Features

Length (nominal)	4 ft, 8 ft
Mounting Options	Pendant Mounting Surface
Finish	Black, White

Electrical and Control

Connectors	Polarized
Circuits	1 circuit/ 1 neutral track (Max 2400W per circuit)
Wire Gauge	12 AWG maximum (accessories only)

Important

Virtual Patent Marking Notice

This website (<https://www.lmpg.com/patents-trademarks>) is provided to satisfy the virtual patent marking provisions of applicable jurisdictions. Some products listed may be covered by additional patents not referenced here.

Lumencycle™ Program

Lumencycle is a comprehensive program designed to maximize the life of Lumenpulse fixtures while preserving their performance, quality, and design intent. Built around three pillars—Repair, Restore, and Recycle—the program provides clear pathways to maintain existing installations, restore fixtures, and responsibly manage them at end of life. For full program details, visit <https://www.lumenpulse.com/lumencycle>.

Track System Overview (Track Accessories Must Be Ordered Separately)

M2 Spot shown
(for reference only)

A Live end feed

Black **GES11-2**
White **GES11-3**

C Live middle feed

Black **GES14-2**
White **GES14-3**

F Feedable L-connector (adjustable polarity)

Black **GES34-2**
White **GES34-3**

I T-bar feed kit

Black **GES17-2**
White **GES17-3**

L Floating feed

Black **GES67-2**
White **GES67-3**

B1 Conduit end feed

Black **GES13-2**
White **GES13-3**

D Linear coupler

Black **GES21-2**
White **GES21-3**

G Feedable X-connector

Black **GES38-2**
White **GES38-3**

J Outlet box cover

Black **GES15-2**
White **GES15-3**

M Track reinforcement plate

GEA21

B2 Conduit continuation kit
(Includes - **GES13** & **GES16**)

Black **GES16-2**
White **GES16-3**

E Dead end

Black **GES41-2**
White **GES41-3**

H Feedable T-connector (adjustable polarity)

Black **GES40-2**
White **GES40-3**

K Monopoint*

Black **GES70-2**
White **GES70-3**

N Track section 48" [4ft]

Black **GESA1204-BK**
White **GESA1204-WH**

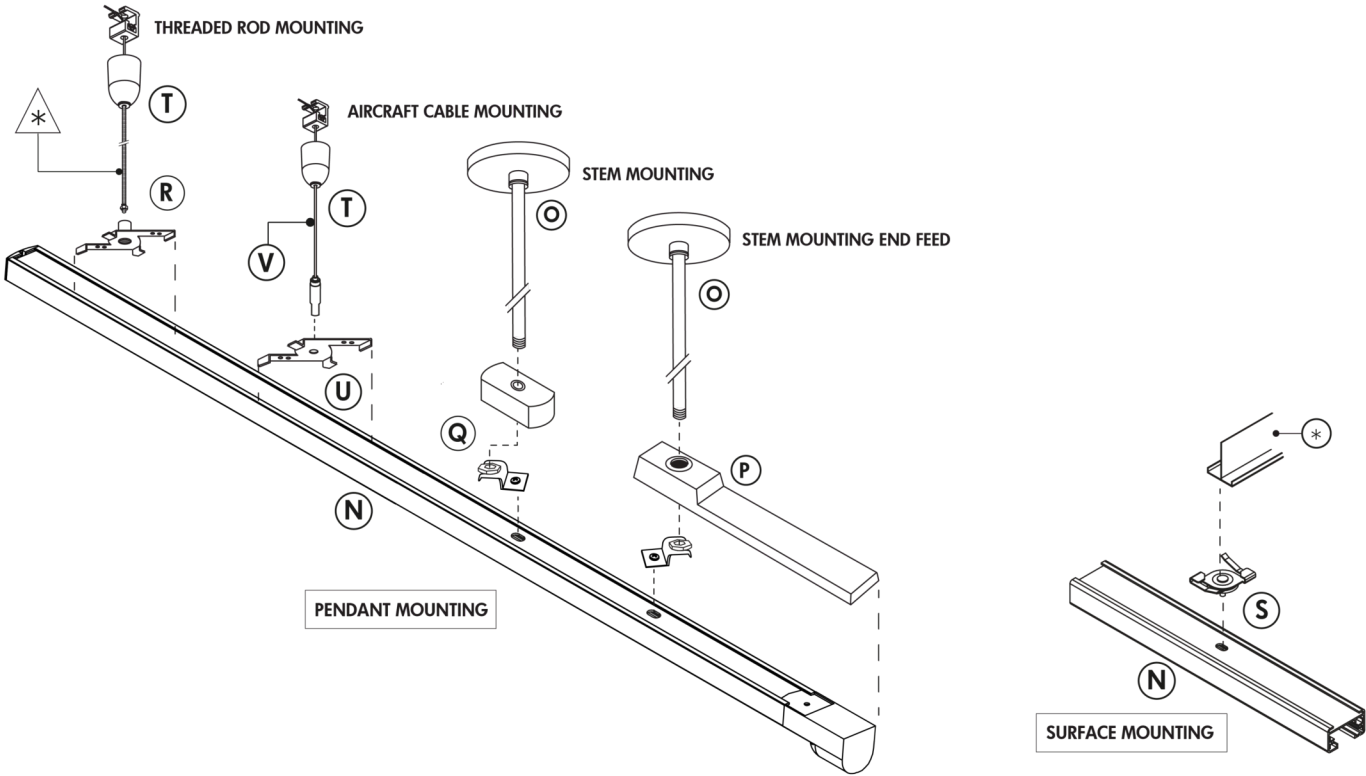
Track section 96" [8ft]

Black **GESA1208-BK**
White **GESA1208-WH**

*Monopoint must be installed vertically from a ceiling. Cannot be installed horizontally or on a wall.

Mounting Options

Pendant & Surface - Overview



Track Accessories - Pendant & Surface Mounting

N Track section 48" [4ft]

Black  **GESA1204-BK**

White  **GESA1204-WH**

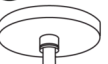
Track section 96" [8ft]

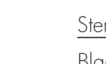
Black  **GESA1208-BK**

White  **GESA1208-WH**

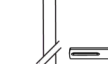
O Stem kit & hardware

Stem kit 12" Stem kit 24"

Black  **GEA37/12-2** **GEA37/24-2**

White  **GEA37/12-3** **GEA37/24-3**

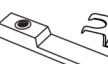
Stem kit 18" Stem kit 48"

Black  **GEA37/18-2** **GEA37/48-2**

White  **GEA37/18-3** **GEA37/48-3**

P End feed stem suspension point

Includes bracket & cover (stem not included)

Black  **GEA11-2**

White  **GEA11-3**

Q Universal stem suspension point

Black  **GEA10-2**

White  **GEA10-3**

R 1/4" Threaded rod mounting clip

 **GEA6**

 1/4"- 20 threaded rod provided by others

S T-bar mounting clip

 **GEA7**

 9/16" & 15/16" T-bar provided by others

T Ceiling cup

Cable gripper included, 1/4" ceiling stud or threaded rod & nut are provided by others

Black  **SKB30-2**

White  **SKB30-3**

U Track clip

 **GEA12**

V Aircraft cable

 9' - **SKB34/9**

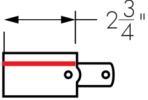
The track should be securely mounted at maximum intervals of 34 in or 46 in depending on track length, and must be mounted in accordance with all applicable codes and standards.

Track Accessories - Dimensions

Use the red indicator line and typical layout on the next page to plan your installation.

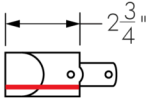
A

GES11 - Live end feed



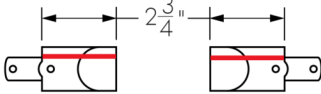
B1

GES13 - Conduit end feed



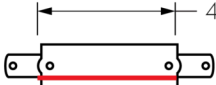
B2

GES16 - Conduit continuation kit (includes GES13)



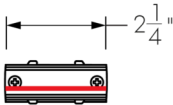
C

GES14 - Live middle feed



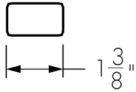
D

GES21 - Linear coupler



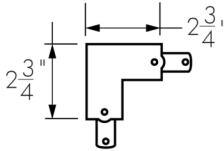
E

GES41 - Dead end



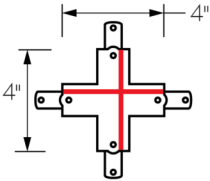
F

GES34 - Feedable L-connector



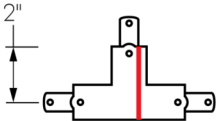
G

GES38 - Feedable X-connector



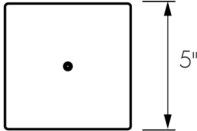
H

GES40 - Feedable T-connector



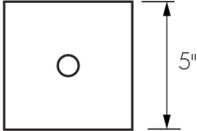
I

GES17 - T-bar feed kit



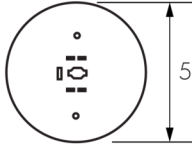
J

GES15 - Outlet box cover



K

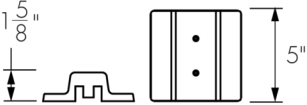
GES70 - Monopoint*



*Must be installed vertically from a ceiling. Cannot be installed horizontally or on a wall.

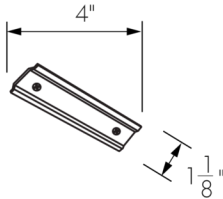
L

GES67 - Floating feed



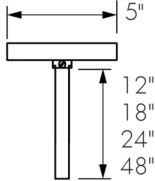
M

GEA21 - Track reinforcement plate



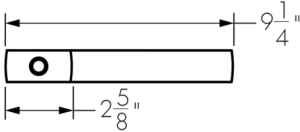
O

GEA37 - Stem kit & hardware



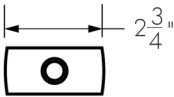
P

GEA11 - End feed stem suspension point



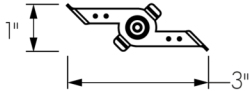
Q

GEA10 - Universal stem suspension point



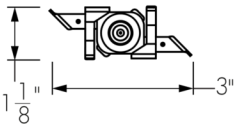
R

GEA6 - 1/4" Threaded rod mounting clip



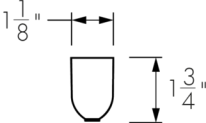
S

GEA7 - T-bar mounting clip



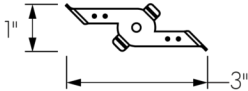
T

SKB30 - Ceiling cup



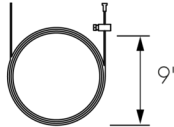
U

GEA12 - Track clip



V

SKB34/9 - Aircraft cable



All the accessories are shown in reflected ceiling plan view

lumenpulse™

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www.lumenpulse.com | www.lumenpulse.com/products/4020

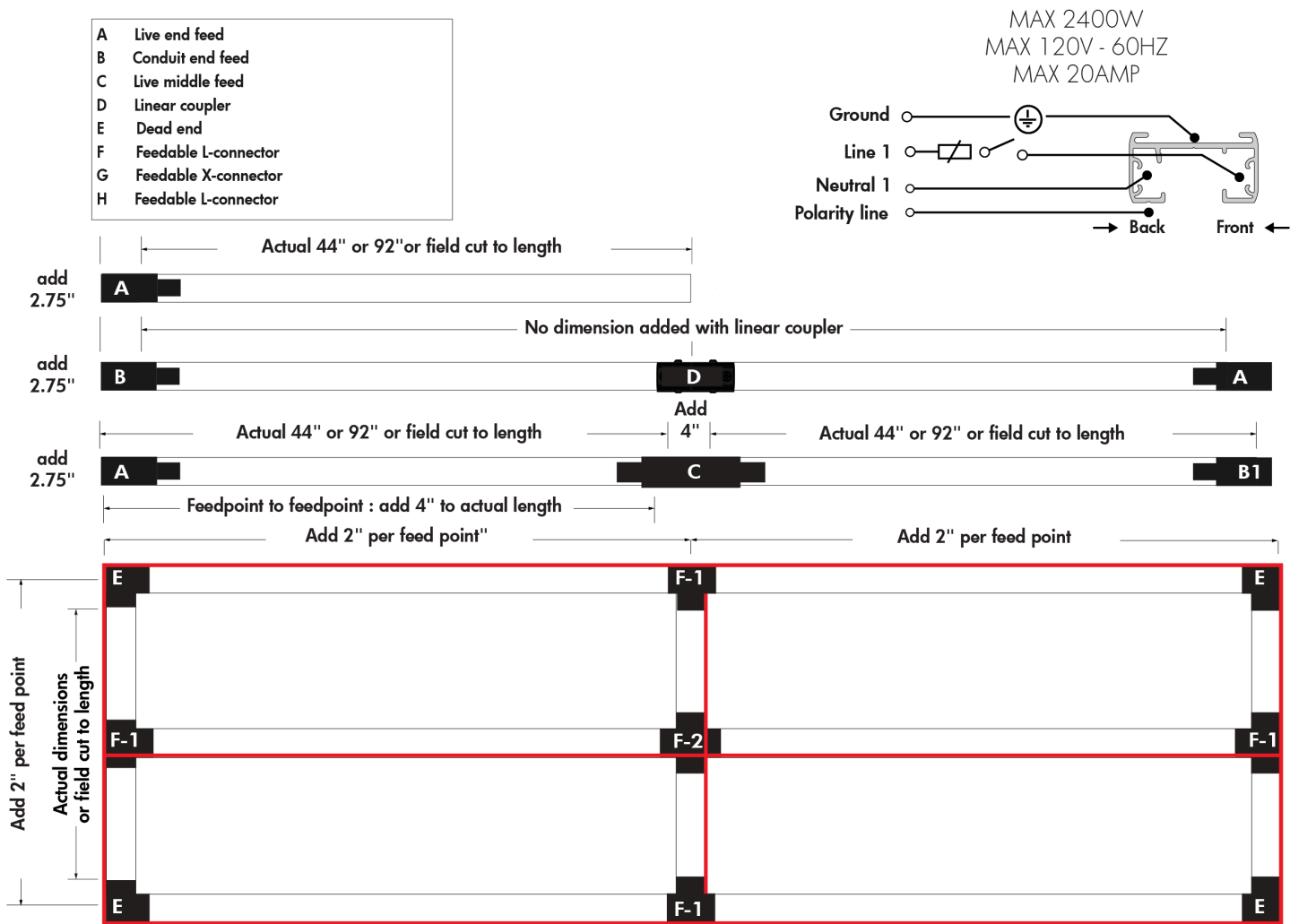
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EM - R9

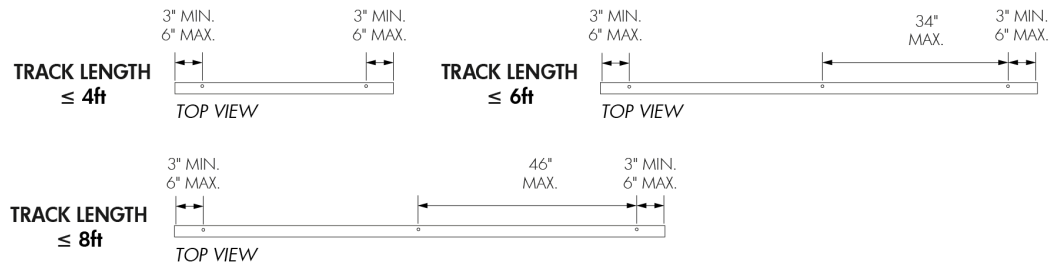
5 / 7

Typical Layout



OUTSIDE POLARITY - REFLECTED CEILING PLAN VIEW
Typical grid layout showing proper feeds and feed point to feed point dimension considerations.

MOUNTING HOLE LOCATION



The track should be securely mounted at maximum intervals of 34" or 46" depending on track length, and must be mounted in accordance with all applicable codes and standards.

How to Order

Housing
GESA120 1C TRACK SYSTEM Lumencore Track Single Circuit System ⁽¹⁾

Notes:

1. Refer to full version of specification sheet for available track sections and accessories to complete the track system.