

GLOBAL ECO TRACK

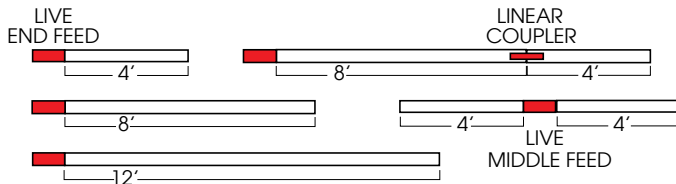
1 CIRCUIT / 1 NEUTRAL

USE GES66 ADAPTOR

GES SERIES

COMPONENTS OF GES TRACK INSTALLATION

TYPICAL TRACK INSTALLATIONS



- Architectural Grade
- ISO 9002 Quality
- Low Profile, easy installation
- Integral Suspension Rail
- Copper connector / polycarbonate components
- UL Listed.
- 1 Circuit

DESCRIPTION	DESCRIPTION 1 CIRCUIT
4' TRACK	GES204
8' TRACK	GES208
12' TRACK	GES212

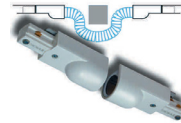
SPECIFY FINISH: Natural Aluminum (-1) Available for track lengths only; Black (-2); White (-3)

ACCESSORIES FOR GES TRACK INSTALLATION

LIVE END
1 CIRCUIT **GES11**



FLEXIBLE CONDUIT CONNECTION
1 Circuit **GES 13 + 16**



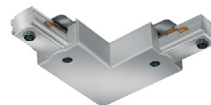
FEEDABLE "X" CONNECTOR
1 CIRCUIT **GES38**



DEAD END
1 CIRCUIT **GES41**



FEEDABLE "L" CONNECTOR
1 CIRCUIT **GES34**



LIVE MIDDLE FEED
1 CIRCUIT **GES14**



LINEAR COUPLER
1 CIRCUIT **GES21**



FEEDABLE "T" CONNECTOR
1 CIRCUIT **GES40**



MONO POINT
1 CIRCUIT **GES70**
SPECIFY ADAPTOR **GES66**



SPECIFY FINISH: Black (-2); White (-3)

MOUNTING ACCESSORIES FOR GLOBAL ECO TRACK

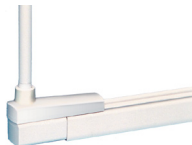
STEM KIT for GES-GEA37 ()
Specify Stem Length
12", 18", 24", 48"



T-BAL CLIP
GEA7



END FEED SUSPENSION
GEA11



UNIVERSAL SUSPENSION
GEA10



OTHER ACCESSORIES NOT SHOWN

DESCRIPTION	DESCRIPTION 1 CIRCUIT
Conduit End Feed	GES13
Outlet Box Cover	GES15
Floating Feed	GES67

SPECIFY FINISH: Black (-2); White (-3)

Dimensions shown are nominal. Spectrum Lighting is continually improving products and reserves the right to make changes that will not alter performance or appearance with or without written notice.

SPECTRUM LIGHTING, INC
www.speclight.com

PROJECT:

TYPE:

CAT. NO.:



994 Jefferson Street, Fall River, MA 02721 508.678.2303 FAX 508.678.2260