

Project name:		
Fixture type:		
Date:		

Low Voltage Gimbal (TRACK 22)

For use with Track 22 low voltage with remote transformer. Requires EP900 or EP702 Power Supply.



Features

- Fixture can be installed on Line Voltage Track with EP900 or as a monopoint with EP702 Power Transformer.
- Use with track 22 only.
- Lamp: 12V 50W MR16 (not included).
- Standard H Style. For J or L style use PJTLO (W, B) for Juno tip or PLTHI (W, B) for Lightolier tip (must be factory adapted).

Specifications

Wattage	50W
Voltage	12V

Technical Details

Construction: Meticulously manufactured track fixture with a clean powder coated finish for lasting quality.

Adjustability: Track head is adjustable 180° vertically with 358° rotation.

Lamp: Compatible with BiPin GU5.3 MR16 lamps. (Lamp not included).

Installation: Effortlessly installed on Line Voltage Track with EP900 or as a monopoint with EP702 Power Transformer.

Electrical: Solid state electronic Low Voltage Transformer is compatible with 20W to 50W lamps or 20W to 75W lamps. Designed for noiseless operation.

Dimmability: Works with 120V electronic low voltage rated dimmers. Dims down to 10%. For full list of dimmers, refer to the Dimmer Compatibility List.

Listings:

- ETL Listed
- RoHS Compliant

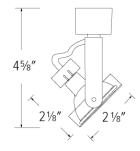
Options





lack

Dimensions



Product Numbers

Item	Watts	Voltage	Finish
ET926B	50W	12V	All Black
ET926W	50W	12V	All White