

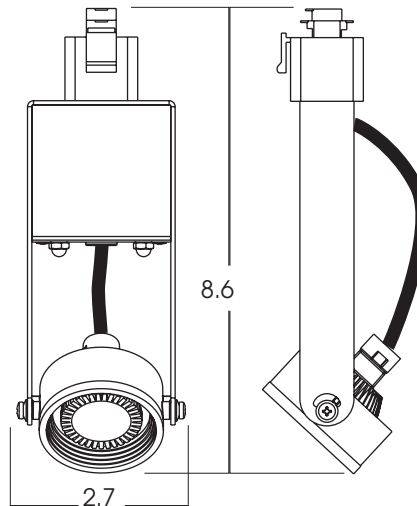
INFINIUM™ LED
MR16 LED GIMBAL
 7 WATT MAXIMUM



PRODUCT INFORMATION:

- Gimbal style LED track fixture
- Infinium™ LED features Point source quality LED emitter.
- 2700°, 3100°, 4100° or 5500° Kelvin.
- Narrow, medium or wide beam spread.
- 30,000 hours rated system life means low maintenance.
- High flux density 7w LED.
- All LED modules are replaceable and upgradable.
- Equivalent to 37w MR16.
- Dimmable to 5%.
- Manufactured and tested to UL Standard No. 8750.

KELVIN°	WATTAGE	LUMENS
27K°	7W	175
31K°	7W	185
41K°	7W	245
55K°	7W	280



MODEL	LED	KELVIN	BEAM	DRIVER	ADAPTOR	FINISH	ACCESSORIES*
STTMRLED- Spectrum Lighting Infinium™ Pulse Tech LED	7w	27K -2700° K 31K -3100° K 41K -4100° K 55K -5500° K	ND (12°) MD (22°) WD (38°)	E1 -Electronic, 120v	GES66 -Works with GET Track TEK100 -Works with TEK Track GA100 -Works with XTS Track GES70 -Monopoint Canopy	MT -Mini Textured Silver MB -Matte Black MW -Matte White CC -Custom Color *See SPECTRUM color chart for a full list of colors (MT/MB -with black adaptor & cord MW -with white adaptor & cord)	FG -Frosted Face Lens LN20 -Lens (see lens pages) SN20 -Snoot HL20 -Hex Louver *Accessory finish will match fixture.
STTMRLED	7W	31K	MD	E1	TEK100	MT	HL20

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.



PROJECT:	TYPE:
CAT. NO.:	

