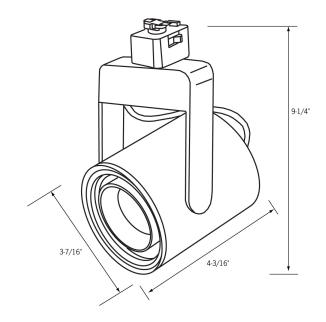


Date:	Type:
Client:	
Project:	

CLCTL1016 Track Light

Low Voltage Flat Back Cylinder

- Compact fixture utilizes MR16 lamps for exceptional color, efficiency, and beam control.
- Built-in Solid State 120V-12V transformer concealed in the fixture yoke.
- The "Sure-Set" yoke design firmly holds any aiming position without unsightly knobs and provides 350° rotation.
- Fixtures are available in black or white.
- Deep set die-cast black baffle provides full cut-off.
- Integral on/off switch and track polarity indicator are standard.
- Will accept one LF16 lens.
- On fixtures designed for use with MR16 lamps, a clear, tempered safety glass is provided. This safety glass should only be used with open MR16 lamps, and not used with MR16 lamps that contain an integral glass lens. This safety glass should be removed if use of MR16 with front glass is required.
- Max. Lamp: 50W MR16 12V, GU5.3 Base.
- Transformer is RFI shielded to FCC standards.
- cULus listed.
- Suitable for dry locations.



Related Products







CLLA6 - End feed w/ cord &



& CLLA2 - Mini connector



CLLA3 -Flexi-connector



Replacement lamps



CLLA12 -Straight/L connector



CLLA15 - T



Power strips

