

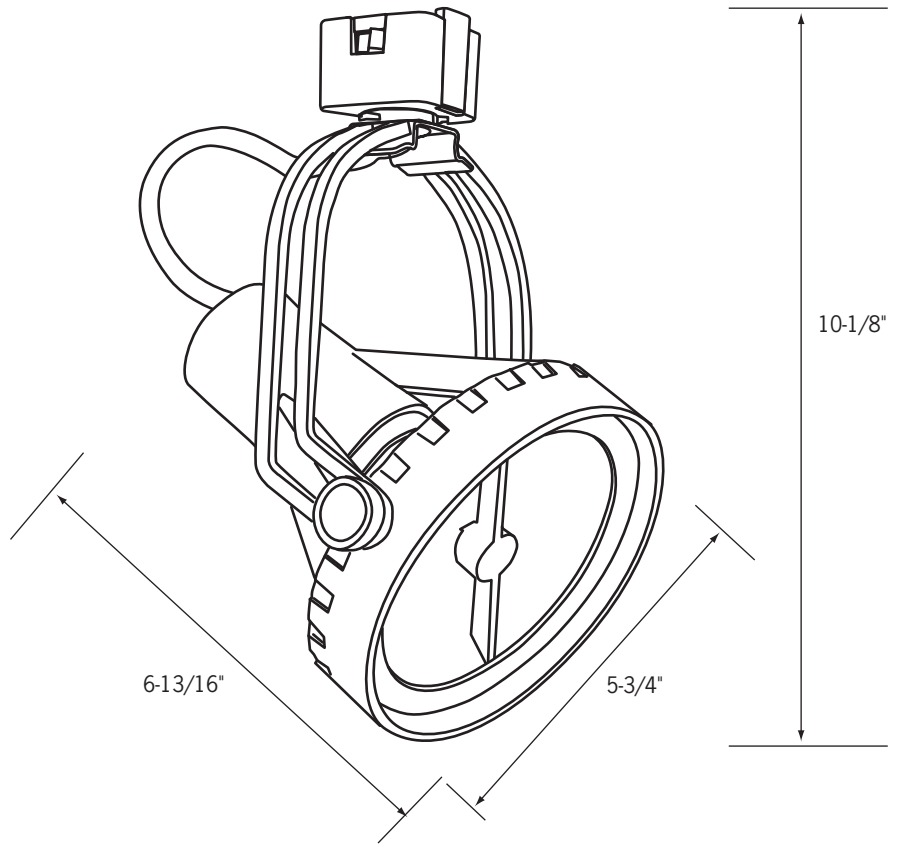
CTL8038LEM *purelight*[™]

Line Voltage Track Fixture
with purelight[™]
12W PAR38 LED Lamp

Catalog No. _____

Type _____

Project _____



Specifications/Features

Fixture

Blends an elegant patented design with superior performance. (Patent # D 345,616)
Die-cast aluminum housing features open back design for cooler operation.
Dual-rail yoke design provides a "hi-tech", less bulky look.
All models have "Sure Set" yokes for precise aiming without tools and full 350° rotation.
Equipped with a convenient ON/OFF switch and polarity indicator.

Lamp

Energy efficient, 12W PAR38 LED lamp powered with CREE TrueWhite[™] Technology.
A better way to generate white light that uses a patented mixture of unsaturated yellow and saturated red LEDs.
Designed to last 50,000 hours.
Color management system maintains color consistency over time and temperature.

Color Rendering Index of 92.
Correlated Color Temperature of 2700°K.
Lumen output = 523 (51 Lumens per Watt).
20° Beam spread with Center Beam Candle Power (CBCP) of 4,000.
R9 Red color value of 72.
Durable die-cast aluminum housing with tempered glass lens to protect the LEDs and reflector.

Electrical

12W, 120V (+/- 10V) E26 base.

Warranty

This complete fixture is covered by Con-Tech's full three (3) year replacement guarantee after date of purchase.

Labels/Usage

cULus listed.
RoHS compliant, contains no lead or mercury.

Ordering Information

Example Order: -

Fixture

CTL8038LEM

Finish

B - Black
P - White
S - Silver
U - Unfinished Aluminum

