

SPECIFICATION SHEET

Project Name: Quantity

FIXTURE SPECIFICATIONS

INTENDED USE

The 1-inch aperture low-profile recessed LED light made with durable, military grade aluminum provides architectural-grade linear lighting for today's residential and commercial or hospitality interior space. Offering strong performance and versatility in a variety of settings, including offices, classrooms, conference rooms, museums, retail outlets, restaurants and hotels. Featuring a customizable design, this fixture is available in standard lengths of 4', 6', and 8,' and may be joined in seamless runs of any length. Equipped with male and female quick connection harnesses, available in pre-fabricated or fully illuminated corners. Glare-free snap-in lens included.

PRODUCT FAMILY

12100-10-P | **Pendant** 12100-10-5 | **Surface** 12100-10-R | Recessed

12100-10-PR | Perimeter Recessed 12100-10-R-RGBW | Recessed RGBW

12100-10-PR-RGBW | Perimeter Recessed RGBW

Construction: Durable, Military Grade Aluminum Field

Cutable Installs Within Drywall Depth Can Be Installed in Any Drywall Thickness

Beam Angle: 120°

Lens: Glare Free Snap In Frosted Acrylic for Even Distribution

Finish: Matte White

Length: 2', 3', 4', 6', 8' or custom lengths available

Shape Design: Fixture profile can be miter cut-in the field-

to achieve desired shape design

Voltage: 24V LED Fixture, 100-277V Triac, ELV, MLV and

0-10V Remote Driver

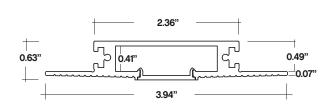
LED Driver: Remote Transformer is Provided, Home Run

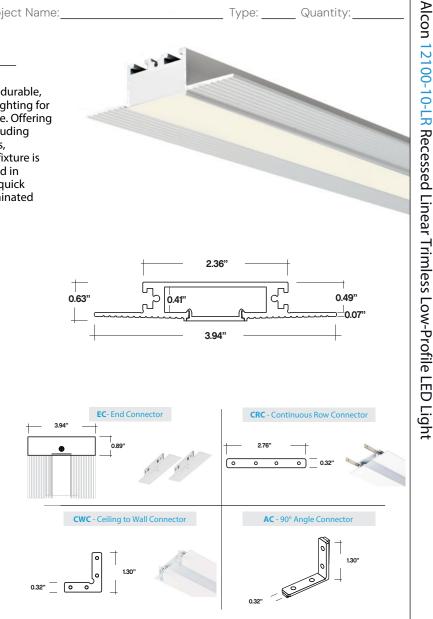
Required at Every 16'

Wattage: 11W/FT (2 X 5.5W Strips) Lumens: 1000lms/FT (2 X 500lms Strips)

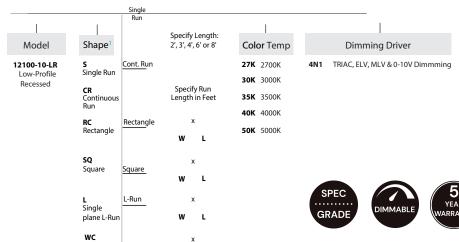
Life: 50,000 Hours Weight: ~1.7 lbs per foot Warranty: 5 Years

Listings: cUL Listed, Title 24 JA8 Certified





ORDERING INFORMATION Example: (12100-10-LR-S-4-27K-010)











1 Continuous runs over 8' ship as components for field assembly

Wall to

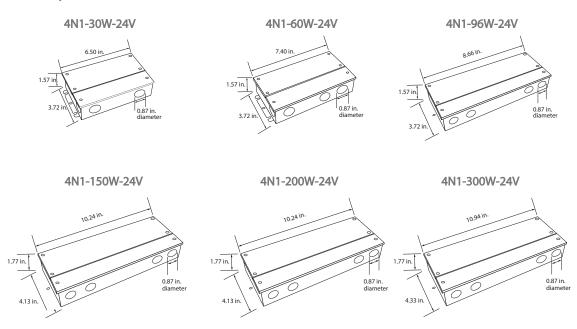
Ceiling Run



REMOTE DIMMING DRIVER SPECIFICATIONS

4N1 SERIES

Compatible with most TRIAC, ELV, MLV & 0-10V Dimmers

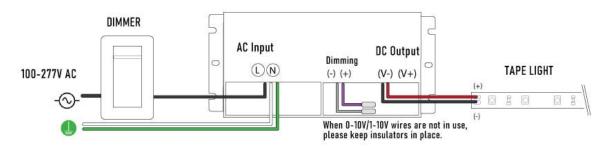






WIRING DIAGRAM

TRIAC dimming



0-10/1-10V dimming

