

AT-DOT2

ATTRACKT CHICKLET, 2 Watt
Low-voltage Track Lighting



Job Information	
Project Name	
Type	
Location	
Quantity	
Date	

Description

The ATTRACKT CHICKLET is a revolutionary LED fixture for low-voltage track lighting system that combines a petite, sleek design with high usability. The one-cell pre-installed baffle minimizes glare and provides illumination that beautifully showcases any object or display. It features tool-free installation and repositioning. This CHICKLET fixture is designed for architectural, task, and accent applications for residential and light commercial spaces.

Features

Body

Constructed from polycarbonate, this LED fixture features a petite profile with pre-installed one-cell baffle.

to 115 lumens and a typical CRI of 93. Available in 2700 K, 3000 K and 3500 K correlated color temperature.

Beam Spread

The fixture available in 36° beam spread.

Mounting

This LED fixture is a track insert designed for simplicity and convenience, featuring secure magnetic locking technology that enhances usability and offers significant savings on installation and maintenance.

Dimming

The CHICKLET is dimmable with a dimming range of 6%-100% when used with a compatible dimmer driver. See ATTRACKT System spec sheet for compatible dimmers.

Compatibility

Compatible with ATTRACKT low-voltage track lighting system.

LED Characteristics

High powered chip maintains a uniform intensity with a typical luminous flux up

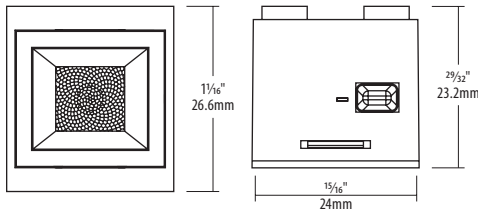


SPECIFICATION

Approved Location	Dry / Indoor
Application	Track
Beam Spread	36°
Certification	cETLus
Color Temp.	2700 K / 3000 K / 3500 K
CRI	93
Dimmable	Yes
Lumens	Up to 115
Lumens per Watt	Up to 67
Voltage	24V DC
Wattage	2 Watt

Color Temp.	Lumens	Lm/W
2700 K	99	58
3000 K	104	59
3500 K	115	67

Technical Drawings



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Ordering Guide

AT-DOT2	Color Temperature	36 -	Body & Baffle Color
	27 : 2700 K		BK BK : Black body, black baffle
	30 : 3000 K		WH WH : White body, white baffle
	35 : 3500 K		

Notes:

Accessories for lighting modules are sold separately. For additional options please consult your A-Line representative. Due to our continued efforts to improve our products, product specifications are subject to change without notice.