

ELYST-8014C, ELYST-8024C

LED Striplight Fixtures



ECADS North America's ELYST series of LED striplight fixtures are designed to emulate the look and feel of traditional 4-foot 32 watt fluorescent T8 tube striplights, but operate at a significantly lower wattage. The single strip runs at an economical 24 watts, and the double strip runs at 48 watts. Designed for seamless surface mounting applications, with endcap knockouts that allow for end-to-end mounting and wiring. Combining a durable steel housing body and an LED lifetime rating of at least 50,000 hours, this rugged striplight is designed for many years of reliable operation.

Features

- No UV or IR radiation
- Minimalistic and efficient design
- Mercury-free construction
- Suitable for Damp Location use
- Easy and secure installation
- End-to-end mounting and wiring

Applications

- Architectural decor
- Overhead task lighting
- Limited space mounting locations
- General lighting



Specifications

	ELYST-8014C	ELYST-8024C	
General	Model:	ELYST-8014C	ELYST-8024C
	Lumen Output:	2000 lm	4000 lm
	Luminous Efficacy:	83 lm/W	83 lm/W
	Beam Angle:	120°	120°
Electrical	Input Power:	24 W	48 W
	Input Voltage:	120 - 277 Vac	120 - 277 Vac
	Power Factor:	≥95%	≥95%
	THD:	<20%	<20%
Color	CCT:	4000 K	4000 K
	CRI:	>80	>80
Operational	Lifetime:	50000 hours	50000 hours
	Warranty:	5 Years	5 Years
	Dimmable:	No	No
	Operating Temp:	-4°F to 122°F	-4°F to 122°F
	Environment:	Damp Rated	Damp Rated
	Weight:	2.5 lbs	4.15 lbs
	Energy Star:	Yes	Yes
	Dimensions:	47.4"(L)x1.8"(W)x1.6"(H)	47.4"(L)x3.5"(W)x1.7"(H)

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