

XAVIER

Linear Track Luminaire

A 4ft linear track luminaire with tool-free installation onto the track rail. Features four field-selectable wattages from 35W to 50W and three selectable CCTs, allowing one configuration to cover multiple applications. Delivers up to 8,500 lumens at up to 170 lm/W.

- Tool-less install — knobs and locks onto most brand-name track rail
- Four selectable wattages — 50W, 45W, 40W or 35W, set on the fixture
- Field-selectable CCT — 3000K, 4000K or 5000K
- Up to 8,500 lm · efficacy to 170 lm/W
- Ra80 with $R9 > 0$ · 3-step SDCM colour consistency
- 120° beam · 100–277V · power factor 0.90
- Not dimmable · over-voltage, overload and short-circuit protection with automatic restart
- Track rail and suspension kit supplied by others



cETLus



LUMEN OUTPUT	up to 8,500 lm
EFFICACY	up to 170 lm/W
COLOR TEMP / CCT	3CCT (3000/4000/5000K)
CRI	80 (Ra) · $R9 > 0$ · SDCM < 3
BEAM ANGLE	120°
WATTAGE	35 / 40 / 45 / 50W selectable
VOLTAGE	100–277V AC
POWER FACTOR	0.90
DIMMING	Not dimmable — 4-step wattage selection

SURGE PROTECTION	2.5kV (L–N) · 2kV (L/N–PE)
DRIVER	Integral
FINISH	White
OPERATING TEMP	–25°C to 50°C (–13°F to 122°F)
MOUNTING	Track rail, 3-wire single phase — rail supplied by others
DIMENSIONS	47.05" long · 2.40" wide · 1.08" high · 2.28" overall on rail
LIFETIME	50,000 h
WARRANTY	5-Year

ORDERING

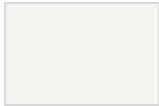
CONFIGURE YOUR PART NUMBER USING THE OPTIONS BELOW.

MODEL	SIZE	WATTAGE	VOLTAGE	CCT	CRI	FINISH
XAVIER	4F 4ft	4WS (50/45/40/35W)	U 100-277V	3CCT (3000/4000/5000K)	80 Ra80	WH White

Build Your Order Code — example values shown in grey

MODEL	SIZE	WATTAGE	VOLTAGE	CCT	CRI	FINISH
XAVIER	4F	4WS	U	3CCT	80	WH

STANDARD FINISHES



WH
White

DIMENSIONS

SIZE	LENGTH	WIDTH	HEIGHT
4F 4ft	47.05" (1,195 mm)	2.40" (61 mm)	1.08" (27 mm)

PERFORMANCE DATA

DELIVERED LUMENS

WATTAGE	DELIVERED LUMENS	EFFICACY
50W	8,556 lm	167 lm/W

The factory publishes one measured point — 50W at 4000K, average beam angle 113.2° (C0/180 118.2°, C90/270 108.1°). The 35W, 40W and 45W steps are not tabulated; rated output is up to 8,500 lm at up to 170 lm/W.

Beam Angle 120° **Efficacy** up to 170 lm/W **IES File** On request

