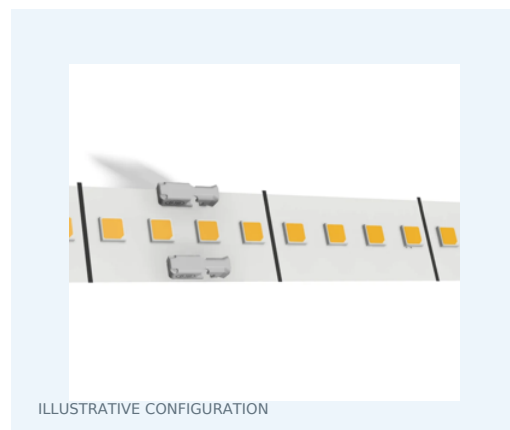


LINEAR WHITE LED PLATFORM

FlexLine Slim

Precision in every line.

A slim, flexible platform for continuous lines of architectural light. Configure 12-72 LEDs per foot, 11-20 mm widths and SMT poke-in connectors (naked) around your fixture. 90+ CRI with KSF phosphor brings high-quality white light to your design.



Platform specifications

Supply format	Master reels up to 100 m, or cut lengths
Cut increments	As small as 0.5 inch (12.7 mm), depending on circuit configuration
LED density	12-72 LEDs/ft
Width	11-20 mm, configured for your luminaire
CRI / phosphor	90+ CRI with KSF phosphor
CCT options	2700 / 3000 / 3500 / 4000 / 4500 / 5000 / 6500 K
Typical voltage	36 V Typ
Copper	Heavy copper for long runs with minimal voltage drop
Drive type	Constant current · matched Class 2 driver
Connection	Standard: naked SMT poke-in connectors; housed connectors on request; solder pads for direct wire soldering
Construction	Flexible polyimide with reflective white coverlay

Integration notes

Configuration, current, thermal design and power-feed locations determine the achievable run length. Confirm final ratings and geometry for your project.

Use with a driver matched to the specified circuit architecture and suitable thermal management. Environmental protection and final compliance depend on the complete fixture. Confirm final electrical ratings, dimensions and installation requirements before design approval.

Make it work for your luminaire.

Ask about sample configurations, project requirements and production options.