PLUG-IN AND HARDWIRE VERSIONS

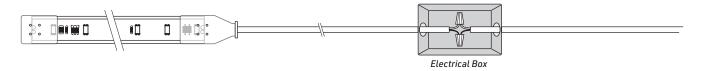


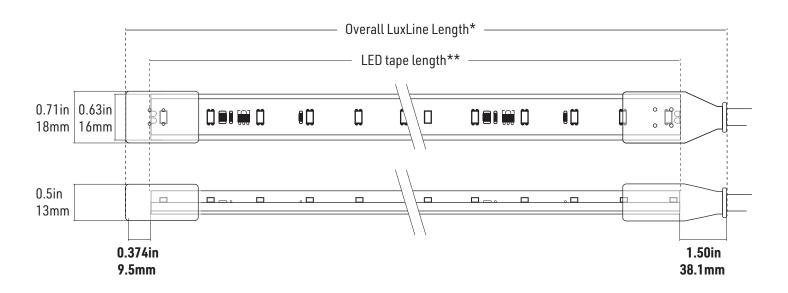




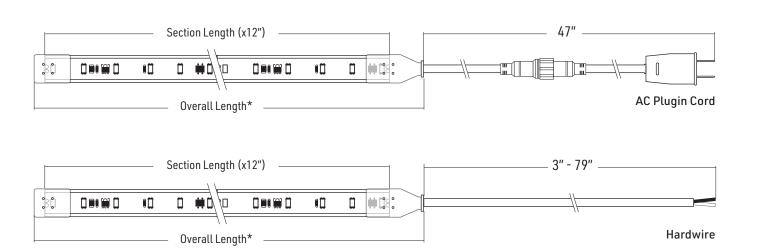
Hardwire Connection Diagram

With the NEW revolutionary hardwire connection with built-in fuse! Exclusive to LumenTruss.





- * La longueur totale comprend les embouts. C'est la longueur de votre commande
- ** La longueur du ruban LED doit être divisible par 12 "(longueur de section)
- * Overall length includes the end caps and is the length in your order
- ** LED tape length needs to be divisible by 12" (section length)







LUXLINE 120V DRIVERLESS TECHNOLOGY UP TO 164 LINEAR FT

LUXLINE FEATURES

- LumenTruss Driverless technology
- Direct line voltage
- Constant voltage with constant current design, providing uniform intensity over the entire run
- Plug-in option uses North American plug with replacable fuse
- Hardwire option uses connection with built-in fuse
- 164 FT maximum run
- High lumen output
- Architectural grade
- PVC coating (not recommended for direct sunlight)
- IP64
- LED type: 3056
- 3 year warranty
- NOTICE: Do not cut AC plug















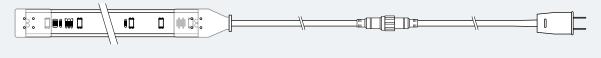
RECOMMENDED DIMMERS - 3% TO 80%

MODEL	MAXIMUM LOAD	
Lutron DVELV-300P-LA	300W	60ft (18m)
Skylark SELV 300P	300W	60ft (18m)
Leviton Sureslide 6674	150W	30ft (9m)

PLUG-IN AND HARDWIRE VERSIONS

Plug-in Connection Diagram

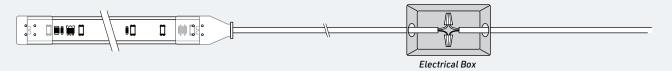
North American plug with in-built replaceable fuse.





Hardwire Connection Diagram

NEW revolutionary hardwire connection with built-in fuse! Exclusive to LumenTruss.

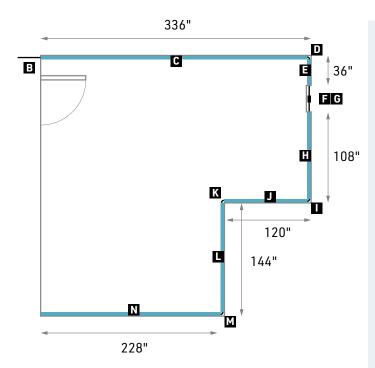


HOW TO ORDER - LUXLINE CONFIGURATOR

When your project requires a complex configuration that consists of multiple LED sections, you can use an ordering sheet at the bottom of p.5. Keep in mind that combined total run of LuxLine LED engine must not exceed 164' (50m).

To go around corners or create gaps in the LED run, use jumpers (3-79"). Two types of jumpers are available: plain hardwire jumper and jumper with quick connect connector that allows to install LED run in sections and connect them after the installation.

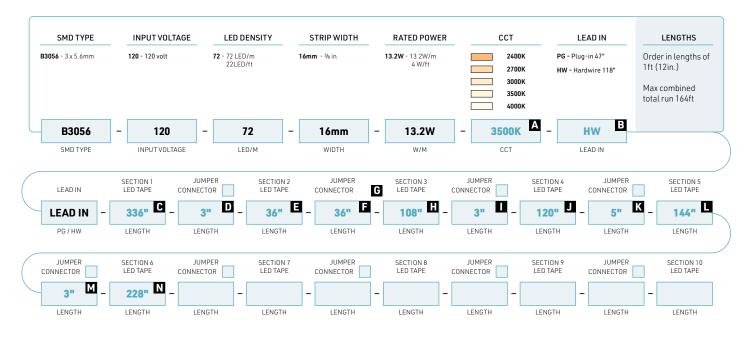
See below an example of ordering a complex LuxLine run with multiple sections:



- **A.** Choose the color temperature (CCT) of the LuxLine.
- **B.** Choose the lead-in option (hardwire or plug-in).
- **C.** Measure the length of the first section of the LuxLine run (can be cut every 12").
- **D.** Measure the length of the first jumper that will connect two sections in the corner.

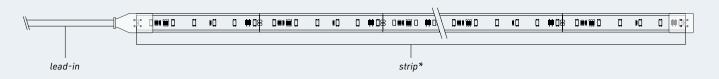
Repeat steps C&D until the end of your run (you don't have to fill in all fields, this run, for instance, consists of six sections).

G. Check a checkbox above a corresponding jumper field to add a Quick Connect connector to this jumper. This option will allow you to install the run in separate sections and connect them after the installation.



LUXLINE FACTORY OVERMOLD ordering sheet

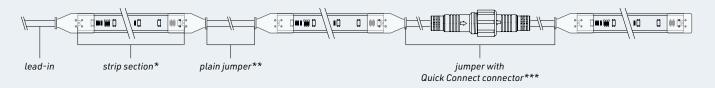
LINEAR INSTALLATION SINGLE SECTION:



* Strip length must be multiple of 12" (1') and the total run must not exceed 164'.



COMPLEX INSTALLATION MULTIPLE SECTIONS:



- * Strip section length must be multiple of 12" and the combined total run must not exceed 164' (50m). The assembly may contain up to 10 sections.
- ** Plain jumper (default option) min length 3", max length 79".
- *** Quick Connect connector allows to install assembly in parts and connect them afterwards.

 To chooose the Quick Connect connector, check the checkbox next to the corresponding jumper section.

