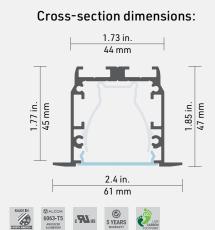
8500 PROFILE - LUXLINE 120V

8000 Series





The ultimate in simplified LED lighting! The 8500 recessed profile is **designed for use with the LuxLine 120 V LED engine**. With its elegant and discreet edges, the 8500 fits perfectly and requires no plastering. Its ingenious design includes Type B grooves that allow the use of flat and 45°/135° joiners, ideal for angled fittings. It is a masterpiece in terms of ease of installation, connection and creative set-up.

FEATURES

- Alu finish (white and black available on special order).
- Custom length up to 16 feet (192 in. 4.85 m).
- No driver needed: 120V LuxLine light source, available up to 164 ft., for use with the PVC reflector that holds it in place and provides maximum luminance.
- 4 lenses to choose from: Prime, Optiflex, Opal and Concave (flex).
- 5 color temperatures (2400 K to 4000 K).
- Spring brackets simplify installation and securely hold the extrusion in the opening.
- Overmolding options and DIY kit available.

OPTIONS



LED ENGINE COMPATIBILITY

Compatible with our LuxLine series of 120V LED engine tape.

LINEAR WEIGHT

0.73 lbs/ft, 1.084 kg/m (without lens)



8500 Profile LuxLine 120V ordering sheet

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* The light output is provided in lumens per foot, for a CCT of 4200K and a clear lens. LUX - 350 LM / 4.0W FT / 90+CRI **24** - 2400K 2 - IP64 indoor PG - Plug-in 47" **27** - 2700K HW - Hardwire 118" **30** - 3000K **35** - 3500K Γ 42 - 4000K LUX IP64 LUMEN PACKAGE COLOR TEMPERATURE CCT LEAD IN IP RATING

LUXLINE FEATURES

- LumenTruss Driverless technology.
- Direct line voltage.
- Constant voltage with constant current design providing uniform intensity over the entire run.
- Uses North American power plug with built-in fuse or hardwire.
- Order in lenghts of 1 FT.
- 164 FT maximum run.
- High lumen output.
- Architectural grade.
- Architectural grade.
- PVC coating (not recommended for direct sunlight).
- 3 year warranty.
- LED type: 3056
- WARNING: Do not cut AC plug.

LUXLINE FEATURES

