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**Lear 60 and 60XR Jets Shine With PMA-Approved
LED Cabin Lighting System from PWI**

April 16, 2025 – Wichita, Kansas, USA – Lear 60/60XR jets now have an upgrade path for modern cabin lighting with PWI’s PMA-approved LED system. This new downwash cabin lighting system offers all of the benefits of the latest LED lighting technology, including the elimination of the original hard-to-find high-voltage fluorescent light power supplies.

This new LED cabin lighting system replaces the power inverters and the fluorescent light tubes. Since the high voltage required by the original fluorescents is eliminated, the potential for electrical and radio interference is also removed. PWI’s new LED cabin downwash lighting uses the original aircraft lighting wiring, which makes the installation faster and easier. LEDs also provide instant-On cold weather performance without the hum, buzz, light flicker and other fluorescent light characteristics.

“PWI fluorescents have fulfilled the role of cabin lighting for decades - in fact PWI has built cabin lighting for more than 50 years,” Robi Lorik, PWI President/CEO. “PWI is bringing LED technology to early business jets, renewing the cabin experience in Citation, Falcon, and Hawker/Beechjet 400/400A jets as well as Pilatus PC-12 and King Air turboprops. The latest

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addition of the Learjet 60 joins the Lear 35 and 36 we received PMA approval for in the summer of 2024,” Lorik said. he continued. “The addition of PWI cabin LED lighting creates an environment that inspires productivity and generally enhances the whole passenger experience,” Lorik stated.

PWI cabin LED lighting systems offer a 100,000-hour service life, create no heat, and require no maintenance. The LED cabin light installation reuses the original aircraft lighting wiring, and are powered by the aircraft-supplied 28 volts – without high voltage fluorescent light power inverters.

A single LED cabin lighting system serves both the Learjet 60 and 60XR aircraft. The PWI fluorescent light parts replaced by the LED system are: 7300121-XXX and 7300180-XXX lights as well as the 6900115-000 PWI fluorescent light power supply.

PWI Part #: 6910100-031. All LED cabin lighting systems have a 3-year PWI warranty.

PWI has been an OEM vendor of fluorescent cabin lights for business jets such as the Dassault Falcon, Gulfstream, Cessna Citation, Challenger, Learjets and King Air turboprops, beginning more than 50 years ago. PWI FAA-approved LED aviation upgrades can be purchased direct or through our growing authorized dealer and distribution network. For more information, contact PWI at +1-316-942-2811 or contact sales, at sales@pwi-e.com.

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URLs:

Learjet 60/60XR LED Cabin Lighting - <https://pwi-e.com/product/learjet-led-interior-lights/>

Media Page - <https://pwi-e.com/pma-approved-led-cabin-lighting-system-for-learjet-60/>

Product sheet PDF - <https://pwi-e.com/learjet-led-cabin-lights-pdf/>

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