![PHILIPS Lighting logo]

A LED breakthrough in comfortable white light

Fortimo LED linear light module

The Fortimo LED linear light module (LLM) system represents a breakthrough in energy-efficient LED lighting for urban and residential applications. Cutting-edge LED technology ensures peak performance, delivering energy savings with Constant Light Output without compromising on light quality and comfort. Fortimo LED LLM offers a diffused white light LED alternative to traditional frosted light sources such as (compact) fluorescent, high-pressure mercury (HPL) and high-pressure sodium (SON) lampsDesigned primarily for residential outdoor lighting applications, this reliable, upgradeable solution is also suitable for many professional indoor applications. Fortimo LED LLM is a Green Product, contains no mercury and is fully RoHS-compliant.

Benefits
• Significant energy savings
• High-quality, comfortable white light
• Suitable for dimming and telemanagement systems

Features
• Breakthrough efficiency at system level of up to 80 lm/W
• Fortimo technology applied (remote phosphor film layer)
• Fixed form factor
• Easy to install, replace and upgrade
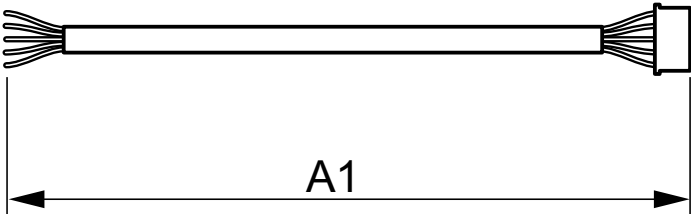• Choice of two tones of white light; good colour rendering and consistency

Application
• Outdoor residential and solar (off-grid) applications
• Urban street lighting
• Cold-storage distribution centers

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Versions

Dimensional drawing

Product	A1
Cable Fortimo 7PA to 6wire - 600mm	600 mm