



# A well-known footprint covering the needs for general lighting purposes

## Fortimo LED line

Fortimo LED line systems are designed to provide white light for general lighting applications with high efficiency levels. The Fortimo LED line portfolio consists of two main ranges of products. The Fortimo LED line 1R system, with one row of LEDs on the module, is ideal for applications requiring beam shaping and where light is intended to fall on a vertical surface, such as racking or shelves. The Fortimo LED line 3R system, with three rows of LEDs, has been designed to produce high-efficiency white light for general lighting applications where diffuse lighting on the horizontal plane is key.

### Benefits

- Cover all needs in luminaire designs; choice of color temperatures (3000, 4000 and 5000K), two module lengths (1 ft/280 mm or 2 ft/560 mm), three lumen packages (650, 1100, and 2000 lm per foot/280 mm) and wide temperature (Tc) range from -40 °C up to +90 °C
- Available in 1R systems and 3R systems
- Push-in connectors enabling automated wiring

### Features

- Excellent color consistency of 3 SDCM
- State-of-the-art LED module efficiency of up to 186 lm/W
- High color rendering CRI >80 and >90
- Tunable lumen output, efficacy and lifetime
- Five-year system warranty and over 50,000 hours lifetime

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### Application

- Office
- Retail
- Industry

### Versions



Fortimo LED Line 2ft HF 1R HV5

