



## **TE Connectivity's NECTOR M power connectors now available from element14 for power and electrical installations**

*Flexible and fully pluggable modular system improves efficiency and installation times for electrical engineers*

**4<sup>th</sup> July 2016, London** – Global electronics distributor [Farnell element14](#) today has added the NECTOR M power connectors from TE Connectivity (TE), a global leader in connectivity and sensors, to its product portfolio. The [NECTOR M](#) power system's "plug and play" design provides the construction industry with a flexible and efficient alternative to hard-wired electrical connections for commercial, industrial and architectural lighting installations, power distributions and more.

The NECTOR M power connector portfolio consists of a full range of 3-, 5-, 6- and 7-pole pluggable electrical installation components. The 3-pole system is ideal for residential and commercial spaces, while the multi-phase 5-pole system delivers power and signal connections for lighting control applications and the multi-phase 7-pole system can be applied to emergency lighting systems.

The modular design of the system's pin and socket connectors provide customers with flexibility when designing permanent electrical installations. Its multiple branch circuit capability makes cabling easier, and the round design requires less space, simplifies routing during field installation, and reduces installation time.

In addition, TE has introduced the IP67 rated NECTOR M sealed power system, ideal for outdoor and high humidity applications, such as greenhouses or parking garages.

TE's NECTOR M power system is available from [Newark element14](#) in North America, [Farnell element 14](#) in Europe and [element14](#) in Asia.

For more information about TE Connectivity's product offerings, visit: <http://uk.farnell.com/te-connectivity>.

### **About the Premier Farnell Group**

[Premier Farnell plc](#) (LSE:pfl) is a global leader in high service distribution of technology products and solutions for electronic system design, production, maintenance and repair. Trading as [Farnell element14](#) in Europe, [Newark element14](#) in North America and [element14](#) across Asia Pacific, it had sales last year of £982.7m, the Group is supported by a global supply chain of more than 3,000 suppliers and an inventory profile developed to anticipate and meet its customers' needs.



Premier Farnell works to bring to market development kits in a variety of applications, enabling it to support the customer from design concept through to production.

The latest products, software, services and solutions from trusted supplier partners are all available through 43 local language transactional websites. The element14 [Community](#) allows buyers and engineers to access a wide range of independent technical information, tools and the latest resources and the [Design Center](#) enables design engineers to compare kits from the world's greatest range of development tools.

**For news updates from Premier Farnell and element14 visit:**

**Premier Farnell News Centre** – [www.premierfarnell.com/media-centre](http://www.premierfarnell.com/media-centre)

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#### **Premier Farnell Key facts**

- **Operations in 38 different countries**
- **More than 4,500 employees**
- **More than 3,000 leading suppliers**
- **More than 600,000 products stocked with access to over four million more on demand**
- **Leaders in providing information on REACH, Conflict Minerals and EU RoHS [legislation](#)**

For more information visit the website at [Premier Farnell](#).

#### **About TE Connectivity**

TE Connectivity (NYSE: TEL) is a \$12 billion global technology leader. TE Connectivity's connectivity and sensor solutions are essential in today's increasingly connected world. They collaborate with engineers to transform their concepts into creations – redefining what's possible using intelligent, efficient and high-performing TE products and solutions proven in harsh environments. Their 72,000 people, including over 7,000 engineers, partner with customers in close to 150 countries across a wide range of industries. TE Connectivity believe EVERY CONNECTION COUNTS – [www.TE.com](http://www.TE.com).

NECTOR, TE Connectivity, TE and TE connectivity (logo) are trademarks.

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