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TYCO ELECTRONICS OFFERS A LOW-PROFILE, SOFT-SHELL CONNECTOR FOR LED LIGHTING APPLICATIONS

HARRISBURG, Pa. -- Feb. 22, 2010 -- Tyco Electronics has extended its line of Micro MATE-N-LOK soft-shell connectors to include new low-profile versions with a slim vertical height of less than 4.7 mm - about a 45 percent decrease in height than existing products in the Micro MATE-N-LOK family. The low-profile design specifically suits LED lighting applications with space constraints.

The product line -- available in two, three and four positions on a 3 mm centerline -- includes right-angle surface-mount headers and mating cable connectors. The connectors use standard Micro MATE-N-LOK contacts with 20-24 and 26-30 AWG wire ranges, feature positive latching to prevent unmating and are rated up to 5 Amps and 250 Volts. The 94 V0-rated nylon housing, available in black or natural colors, includes contacts that are phosphor bronze with a choice of tin or gold plating.

The connectors join the proven Micro MATE-N-LOK line of soft-shell connectors widely used in appliance, instrumentation, industrial machinery, home equipment and security system industries.



For more information on the Micro MATE-N-LOK connectors, contact Tyco Electronics Product Information Center at 800-522-6752 or visit <http://www.tycoelectronics.com/help> .

ABOUT TYCO ELECTRONICS

Tyco Electronics Ltd. is a leading global provider of engineered electronic components, network solutions, specialty products and undersea telecommunication systems, with fiscal 2009 sales of US\$10.3 billion to customers in more than 150 countries. We design, manufacture and market products for customers in a broad array of industries including automotive; data communication systems and consumer electronics; telecommunications; aerospace, defense and marine; medical; energy; and lighting. With approximately 7,000 engineers and worldwide manufacturing, sales and customer service capabilities, Tyco Electronics' commitment is our customers' advantage. More information on Tyco Electronics can be found at <http://www.tycoelectronics.com/>.

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Image: To request a high-resolution image of the product, please send an email to the editorial contact.

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