

TI features lighting technology advancements at Light+Building

Texas Instruments Incorporated (TI) (NYSE:TXN) has been focused on light emitting diode (LED) applications since the early days of LEDs with a strong history in display and backlight technology. TI's broad portfolio for today's LED design requirements is based on decades of lighting innovation and includes AC/DC, DC/DC, LED drivers and other power management devices, wireless and wired interface controls and embedded processors, complimented by a comprehensive customer support network.

At the Light+Building Frankfurt show (April 11 – 16, 2010) at the “LED Light for you (LLFY) – powered by OSRAM” booth (Hall 4.1 / D50) TI demonstrates its latest LED lighting solutions simplifying designers' challenges to make efficient and cost-effective LED drivers, as well as industrial control and battery-powered systems.

For TI's complete lighting portfolio see: ti.com/LED.

About Texas Instruments

Texas Instruments (NYSE: TXN) helps customers solve problems and develop new electronics that make the world smarter, healthier, safer, greener and more fun. A global semiconductor company, TI innovates through design, sales and manufacturing operations in more than 30 countries. For more information, go to www.ti.com.

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