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FOR IMMEDIATE RELEASE

**PERMLIGHT RELEASES "GREEN" MODULAR LED TRACK SYSTEM FOR
CABINET, COVE AND LINEAR LIGHTING.**

Tustin, CA - Monday, November 17, 2007 - Permlight announces the release of an industry leading energy efficient "green" modular LED track system for use in linear lighting for residential, retail and commercial applications. Simple to install, the ENBT is also the brightest system on the market, surpassing fluorescent products in performance with lower energy consumption and no "bulbs" to break or replace. The ENBT system contains no hazardous materials and features similar construction to Permlight's award winning Green Building product of the year, the 6" LED downlight.

Two convenient lengths, 16" and 34", can be field cut with hacksaw, 5 Watts per foot, more efficient than fluorescent with higher light output. Dimmable with off-the-shelf 120VAC electronic low voltage 3-wire dimmers High-output LED technology with efficacy greater than 40 lumens per watt can be used to meet minimum efficacy requirements in California Title 24 Complies with California Title 22 toxic disposal requirements, no toxic chemicals such as mercury contained in fluorescent

The ENBT is ideal for under or over kitchen cabinets. The track is less than half an inch high and the ultra low profile provides a clean, attractive "hidden" installation. The system's 120VAC line input and 7.5VDC low voltage output allows cabinet lights to be mounted near the front of the cabinet for superior and even lighting. This is not possible with most high voltage systems which must be mounted against the wall or backsplash per electrical code. The ENBT is also perfect for lighting cove, soffit or other architectural features.

The ENBT features warm halogen white (3500 Kelvin) LED from Nichia of Japan and offers an expected lifetime of 30 years in home environments and 10 years in retail and commercial environments. The product also features patented and patent pending technology which allows dimming with off-the-shelf 120V electronic low voltage 3-wire dimmers and modular technology so that LED modules can be changed easily. The product is available in lengths of 16" or 34" and can be powered by either a non-dimmable plug-in power supply or a dimmable remote hardwired version. The ENBT can be installed as is or cut with hacksaw to custom length. Track sections can be joined

together with integral poke-in" surface mount connectors that accept the recommended (not supplied) 18 gauge solid or stranded wire.

Permlight Products is a leading developer and manufacturer of thermally managed LED lighting systems for signs (LED channel letters), Residential/Commercial LED lighting (under the ENBRYTEN brand name), and theater/performing arts centers. Founded in 1995, Permlight has a proven track record of supplying LED lighting systems that provide high brightness, low energy, long lifetime, and low maintenance. Using its patented thermal management techniques for removing heat from the LED, Permlight is well known for providing low cost solid state lighting systems. Permlight is an affiliate member of the California Lighting Technology Center at UC Davis which is funded by the California Energy Commission.

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