

E-SWITCH ANNOUNCEMENT

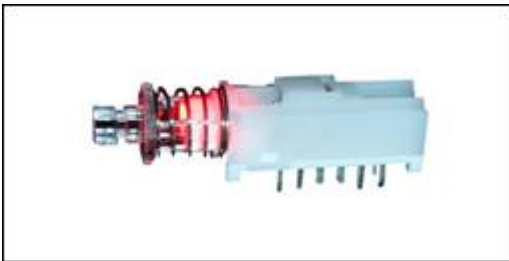
Introducing the WBL Series Pushbutton Switch



E-Switch's WBL Series Illuminated Pushbutton Switch Offers Multiple LED Colors

MINNEAPOLIS, MN --- E-Switch announces the WBL series, an illuminated pushbutton switch. With a right angle design and long travel, this illuminated pushbutton switch offers you the option of 2 or 4 poles. You can choose many LED color options. Specifications include:

- **Mechanical Life:** 10,000 cycles
- **Force:** 20 +/- 100 grams
- **Travel:** Full: 3.30 +/- 0.3mm; To Lock: 2.50 +/- 0.3mm
- **Contact Arrangement:** DPDT & 4PDT
- **Contact Rating:** 30VDC, 300mA
- **Contact Resistance:** 50milliohms (initial max)
- **Insulation Resistance:** 100Megaohms Min @ 500VDC
- **Dielectric Strength:** 500 VAC
- **Operating Temperature:** -20C to +70C



This new illuminated pushbutton switch works great for telecommunications, consumer electronics, audio/visual, medical equipment and computer applications.

E-Switch's WBL Series Pushbutton Switch

Visit E-Switch at www.e-switch.com to request your full-line catalog! You can also request a sample of one of over 4,000 discrete part numbers for one of your projects! Little Details. Big Quality.

About E-Switch. In 2009, E-Switch, Inc. acquired Lamb Industries and now offers one of the broadest switch lines available today. Both companies have been delivering innovative and quality switches to the electronics, telecom, high tech, instrumentation, industrial, appliance and consumer markets since 1979. Located in Minneapolis, Minnesota, and Portland, Oregon, their global reach extends to Europe, Asia and Latin America. Products include Rocker, Toggle, Slide, Tact, Pushbutton, Dip, Rotary, Keylock, Snap Action, Power, illuminated switches, and more. E-Switch has local reps, distributors, engineers and account managers on hand to provide specifying assistance and quick response to requests, along with a top notch sampling and cross-referencing program. E-Switch's online catalogs include complete specifications, drawings and schematics.

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