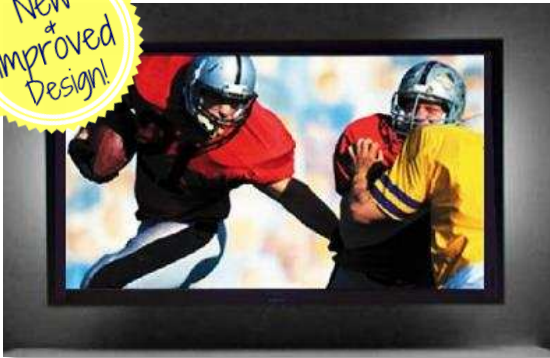


inspired LED *Universal TV Backlight Kit*



The frequent and sometimes dramatic variation in picture brightness from your television screen can cause visual fatigue in an otherwise dark room. Featuring a low-cost, energy-efficient, modular design, the new **Universal TV Backlight Kit** from Inspired LED provides adequate bias light to reduce eyestrain, making your television display seem crisper and the colors appear

Small TV Backlight Kit: <i>for TVs up to 42"</i>	Medium TV Backlight Kit: <i>for TVs up to 60"</i>	Large TV Backlight Kit: <i>for TVs up to 85"</i>
(1) 123" Strip Normal Bright Cool White LEDs (6000K) (1) 1 Amp Power Supply (12VDC) (1) In-line Switch (1) 2 foot cable (1) 4-pack cable clamps	(1) 162.5" Strip Normal Bright Cool White LEDs (6000K) (1) 2 Amp Power Supply (12VDC) (1) In-line Switch (1) 2 foot cable (1) 4-pack cable clamps	(1) 231.5" Strip Normal Bright Cool White LEDs (6000K) (1) 3.8 Amp Power Supply (12VDC) (1) In-line Switch (1) 2 foot cable (1) 4-pack cable clamps

Instructions:

- 1 Beginning near TV power button, line up LED strip along back side of television, using small pieces of tape to secure in place during installation (*Note: do not cover any ventilation holes as this could hinder the performance of your TV*)
- 2 Fold LED strips around corners as shown, taking care not to bend LEDs, resistors, or silver solder links
- 3 At end of strip, cut along copper pads (located every 3 LEDs) to remove excess length
- 4 Plug cable from end of LEDs into switch, using cable clamps to hold back excess length. Secure switch in place using adhesive backing.

**If upgrading to dimmer: plug LED cable directly into dimmer side marked LED, then connect 4" cable from dimmer side marked PWR to switch*
- 5 Plug in power supply and test connections, then remove adhesive backing from LED strip and secure in place

