

## Battery Operated LED Lectern Light—Starts Bright, Stays Bright

Until now, battery operated lights had a fundamental limitation. The amount of light produced grows dimmer as time goes on. The drop in light after only a few hours of use is often 50%. The new AmpliVox S1135 Lectern Light with *intelligent electronic circuitry* solves that problem dramatically. Even after it has been on for hours, it produces virtually the same amount of light as when it was turned on.

### STARTS BRIGHT, STAYS BRIGHT!

- High, Medium and Low power levels let you choose brightest light vs longest battery time.
- High Contrast / low-glare, full-spectrum (daylight color temperature) light. Increases visibility for accurately reading small print.
- Bright, wide beam, lights two pages at a time. With four times more light than the typical battery-operated clip-on light.
- Flexible gooseneck allows for fast and easy positioning.
- Gripper pad holds firmly on smooth surfaces.
- End of battery life warning indicates to user before final 30 minutes of battery life.
- End of battery life circuit protects rechargeable batteries from damage due to deep discharge.

#### Applications:

Lecterns, Music Stands

#### Specifications

##### Clip-on Base

**Size:** 3 1/4" H x 2 1/4" W x 3/4" D  
**Color:** Black  
**Weight:** 9 oz.

##### Gooseneck

**Size:** 9" L

##### Battery Performance

**Batteries:** 4 - "AA "  
**Operational Life:** Low - 11 hours  
 Medium - 7 hours  
 High - 4 hours

**Includes:** Weather Resistant Carry Case, 4 - "AA" alkaline batteries



*Travel Case Included*

	Ship Wt.	MSRP
<b>S1135</b> LED Gooseneck Lectern Light	1 lbs	\$80.00