

LIGHTS

Easily illuminate the reading surface of any lectern with our adjustable reading lamps - a must have when dimming the lights of the room is necessary, such as when giving a multimedia presentation. Turn the lights down low and have the lectern lamp light up your notes for great visibility.



HALOGEN READING LAMP

Flexible 17" gooseneck. Screws into lectern surface with wood screws, AC adapter and bulb included.

S1110..... \$123



CLIP-ON DUAL GOOSENECK LED LIGHT

Four different light level options. Two flexible 9" long goosenecks. Each LED lasts 100,000hrs. Switches on each to turn on just or both LED's. Battery powered - 3 AAA batteries (not included).

S1132..... \$43



LED LECTERN LIGHT

Twelve bright white, energy efficient LED's. Flexible 9" long gooseneck. Each LED lasts 100,000 hrs. One switch turns on all LED's. Battery powered - 3 AAA batteries (not included)

S1180..... \$22



LED CORDLESS CLIP-ON LECTERN / MUSIC STAND LIGHT

This multi-purpose 8" clip-on cordless light uses the latest LED technology components. The 9 LED lights consume very little battery power while providing natural-colored illumination. Choose between two brightness levels.

S1150..... \$143

Accessories

CABLES

Come prepared with all the necessary extensions and cables needed. We offer a wide variety, to assure you don't come short when you need to get plugged in.



BLUETOOTH® AUDIO RECEIVER

Stream music wirelessly from your computer, smart phone, or tablet to any of the AmpliVox speaker systems with an auxiliary input jack.

S1360..... \$110



CONDENSER MIC EXTENSION CABLE

Twelve Foot Condenser Extension Cable. Female 1/8" (3.5mm) to Male 1/8" (3.5mm). Extension cable only - does not connect directly to Mic.

S1750..... \$19



DYNAMIC MIC CABLE

Twenty five foot extension cable for your microphone. Female 1/4" to Male 1/4". Extension cable only - does not connect directly to mic.

S1720..... \$87



EXTENSION SPEAKER CABLE

40' Ext. cable for any speaker male/female. Female 1/4" to male 1/4".

S1780 \$58