Fiber Flash Lamp w/Music #319

USER'S GUIDE



For Technical Support:

Call our Technical Service Department Monday through Friday, 9 a.m. to 5 p.m. (EST) 1-800-832-8697

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Now with music!

We have added music to our attention getting Fiber Flash Lamp. Everyone will be delighted to get sensory input from this combination when they activate their capability switch. Lamp increases visual attention and listening skills. Size: 4"W x $10\frac{1}{2}$ "H. Requires Capability Switch and 2 AA Batteries. Weight: $\frac{1}{4}$ lb.

Operation:

- The Fiber Flash Lamp requires 2AA batteries (Not included). To install
 new batteries, first turn the lamp over. Next, lift the battery cover up.
 Insert new batteries being sure to observe proper (+) & (-) polarity.
 Close cover and replace screw.
- 2. Place the white caped end of the fiber optic light bundle into the hole in the top of the lamp.
- 3. Leave the On/Off switch on the lamp in the Off position, if you are going to use it with an external switch.
- 4. Plug your external capability switch into the female jack at the end of the cord. When the switch is pressed, the user will be rewarded with red and white fiber optic lights with music. Once you release your switch, the lamp with turn off. This device needs a switch with a 1/8" male plug. If your switch has a 1/4" male plug you may purchase #1170 from us to adapt it to 1/8".

Troubleshooting:

Problem: The Fiber Flash Lamp does not turn on when switch is depressed.

Action #1: Make sure that you press all connections firmly together. Any gaps may interrupt electrical connection. Also the On/Off switch needs to be in the Off position to work with a switch.

Action #2: Make sure batteries are fresh.

Action #3: Try a different switch with the Fiber Flash Lamp to rule it out as the source of the problem.

Care of Unit:

The Fiber Flash Lamp can be wiped clean with any household multipurpose cleaner and disinfectant. We recommend Simple Green, which is a non-toxic biodegradable all-purpose cleaner.

Do not submerge the unit in any fluids, as it will damage the contents and the electrical components.

Do not use abrasive cleaners, as they will scratch the surface of the unit.