

Brand Name of Product	Light Cord Adapters
Generic Name of Product	Light Cord Adapters
Product Code Number(s)	LCA-001, LCA-002, LCA-003, LCA-004
Intended Use	To test the light cord for intensity of the light and fiber optic damage.
Range of Applications for Product	Testing for intensity of light and damage.
Key Specifications of Product	LCA-001- Storz Cord Adapter
	LCA-002- Stryker Cord Adapter
	LCA-003- ACMI Cord Adapter
	LCA-004- Wolf Cord Adapter

Shipping & Storage	
Shipping Conditions &	N/A
Requirements	
Storage Conditions	N/A
Packaging Contents	N/A
Shelf Life	N/A

Instructions for Using Product		
Description of Use(s)	To test the light cord for intensity of the ligh	t and fiber optic damage.
Preparation for Use	N/A	
Diagrams (drawings, pictures)		
	Figure 1	Figure 1a

	Figure 2
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Steps for Use of Product	 Choose the appropriate light cord adapter, attach to the light cord and secure together. Fig. 1, 1a Attach the light source to the light cord adapter then secure together. Fig. 2, 2a Click the button on top of the light source and choose between a high, medium, or low light and check for intensity of the light at the end of the light cord as well as inspecting for defects. Fig. 3 Next, check for fiber optic damage in the light cord. Fig. 4 Any defects or damage remove the light cord from service.
Interpretation of Test Results	N/A
Contraindications of Test Results	N/A
Documentation	N/A
Special Warnings and Cautions	N/A
Disposal	N/A
Reprocessing Instructions	
Point of Use	N/A

Reprocessing instructions	
Point of Use	N/A
Preparation for Decontamination	N/A
Disassembly Instructions	N/A
Cleaning – Manual	N/A
Cleaning – Automated	N/A
Disinfection	Wipe down adapter with an alcohol wipe as needed.
Drying	N/A
Maintenance, Inspection, and	N/A
Testing	
Reassembly Instructions	N/A
Packaging	N/A
Sterilization	N/A
Storage	N/A
Additional Information	N/A
Related Healthmark Products	EndoPro-Cam, Light Source
Other Product Support Documents	ProSys TM Brochure, ProSys TM Price List
Reference Documents	N/A
Customer Service Contact	Healthmark Industries Company, Inc.
	18600 Malyn Blvd.
	Fraser, MI 48026

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