



# Sanyo LNS-S02Z Replacement /Installation Instructions

Sanyo lcd projector zoom lens replacement and installation procedure



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# LCD PROJECTOR LENS MODEL NO. LNS-S02Z LENS REPLACEMENT AND INSTALLATION PROCEDURES

## NOTES ON REPLACEMENT AND INSTALLATION

The procedures and the needed parts for lens installation depend on the type of cabinet. Before installing or replacing the lens, make sure the type of cabinet and be sure to refer to the Installation Manual corresponding with your projector.

When installing or replacing the lens, make sure the Lens Model No. matches with

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your projector. Refer to the catalog, or contact your sales dealer for the proper Lens Model No.

## TYPE OF THE CABINET AND REFERENCE INSTALLATION MANUAL

Refer to the Installation Manual corresponding to your projector.

(See the chart below.)

Type of the Cabinet

Other than the above cabinet design.

Reference Installation Manual

Refer to this manual.

Refer to the Installation Manual supplied with the Projector.

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## Related Manuals for Sanyo LNS-S02Z

[Projector Accessories Sanyo LNS-S30 Replacement Procedure](#)

Sanyo lcd projector lens replacement installation guide (4 pages)

[Projector Accessories Sanyo LNS-S30 - Zoom Lens - 48.4 mm Lens Replacement Manual](#)

Projector lenses (4 pages)

[Projector Accessories Sanyo LNS-S03 Replacement /Installation Instructions](#)

Sanyo lcd projector lens replacement amd installation procedures (10 pages)

[Projector Accessories Sanyo LNS-S03 - Zoom Lens - 97 mm Replacement /Installation Instructions](#)

Owners manual (10 pages)

[Projector Accessories Sanyo LNS-M01 Replacement Procedure](#)

Lcd projector lens (3 pages)

[Projector Accessories Sanyo LNS-S11 Specification Sheet](#)

Sanyo projector throw distance specification sheet (1 page)

[Projector Accessories Sanyo LNS-S02 Replacement Procedure](#)

Sanyo lns-s02 projector-lens: install guide (3 pages)

[Projector Accessories Sanyo LNS-S02K Series Lens Replacement Manual](#)

Sanyo lns-s02k projector-lens: install guide (3 pages)

[Projector Accessories Sanyo LNS-W50 Replacement Procedure](#)

(4 pages)

[Projector Accessories Sanyo LNS-W20 Manual](#)

Projector lens replacement procedure (3 pages)

[Projector Accessories Sanyo LNS-W21 Replacement Procedure](#)

(3 pages)

[Projector Accessories Sanyo LNS-T03 - Telephoto Zoom Lens Replacement /Installation Instructions](#)

Owners manual (8 pages)

[Projector Accessories Sanyo LNS-T31A - Telephoto Zoom Lens Replacement Procedure](#)

Owners manual (9 pages)

[Projector Accessories Sanyo LNS-W04 Installation And Replacement Procedures](#)

Lcd projector lens (6 pages)

[Projector Accessories Sanyo LNS LNS-W03 Installation Procedures Manual](#)

Lcd projector lens (7 pages)

[Projector Accessories Sanyo LNS-W32 Replacement Procedure](#)

Sanyo lcd projector lens replacement and installation procedures (10 pages)

## Summary of Contents for Sanyo LNS-S02Z

[Page 1](#) LCD PROJECTOR LENS MODEL NO. LNS-S02Z LENS REPLACEMENT AND INSTALLATION PROCEDURES NOTES ON REPLACEMENT AND INSTALLATION The procedures and the needed parts for lens installation depend on the type of cabinet. Before installing or replacing the lens, make sure the type of cabinet and be sure to refer to the Installation Manual corresponding with your projector.

[Page 2](#) NOTES ON LENS INSTALLATION • Lens installation and replacement should be made by the qualified service personnel. • Be sure to install the lens following this procedure precisely. • The lens cover is on the lens for protection. Be sure to replace the lens cover before installation.

[Page 3](#) LENS REPLACEMENT AND INSTALLATION PROCEDURE Perform the steps REMOVE THE LENS COVER. (See figure-1) 1. Remove screws A (2 screws). 2. Pull down the lower lens cover while pushing the part D, then remove it. 3. Remove screws B (2 screws). 4.

[Page 4](#) \* Figure shown inside of the cabinet. INSTALL THE LIGHT-BLOCK SHEET. (See figure-5) Install the light-block sheet around the lens as shown in the illustration. (Use the sheet included with the lens.) Set the light-block sheet, so that the large rounder side is set over the lens.