

Sign Series: SIN.80001

Back Lighted Laser Safety Sign

Keep personnel safe and aware with appropriate signs and labels in laser environments. Laservision provides a complete line of warning, caution, danger and notice signs that are available in both standard and custom formats to fit any application you may require.

We will customize your sign for any laser application, including options for Spanish and other additional languages.

Part Numbers

Item Options	Class 3R	Class 3B	Class 4	Notice
Lighted Sign (12"x16"x2")	SIN.80001.000	SIN.80001.002	SIN.80001.001	SIN.80001.004

Laser safety signs meet the ANSI standards.

Sign & Label Specifications

Lighted Sign Depth 2"



Rugged lightweight aluminum body that is 2 inches thick and weighs less than 4.5 lbs.

The illumination element lasts for over 30,000 hours without dimming and requires significantly less electricity than incandescent or florescent signs. Cord 59 inches long.



Sign Classification

- **Caution:** Class 2, Class 2M and Class 3R lasers
- **Warning:** Class 3B and Class 4 lasers
- **Danger:** Class 4 lasers
- **Notice:** All Laser Types
For temporary use when laser systems are under repair and the accessible laser radiation exceeds acceptable MPE



Authorized Laservision Signature _____

Date _____

Sign Series: SIN.80002

**Plastic
Laser Safety Sign**

Keep personnel safe and aware with appropriate signs and labels in laser environments. Laservision provides a complete line of warning, caution, danger and notice signs that are available in both standard and custom formats to fit any application you may require. We will customize your sign for any laser application, including options for Spanish and other additional languages.

Part Numbers

Item Options	Class 3R	Class 3B	Class 4	Notice
Plastic Sign (10"x14")	SIN.80002.000	SIN.80002.002	SIN.80002.001	SIN.80002.004

Laser safety signs meet the ANSI standards.

Sign & Label Specifications



Sign Classification

- **Caution:** Class 2, Class 2M and Class 3R lasers
- **Warning:** Class 3B and Class 4 lasers
- **Danger:** Class 4 lasers
- **Notice:** All Laser Types
For temporary use when laser systems are under repair and the accessible laser radiation exceeds acceptable MPE

Authorized Laservision Signature _____

Date _____

Sign Series: SIN.80003

**Magnet
 Laser Safety Sign**

Keep personnel safe and aware with appropriate signs and labels in laser environments. Laservision provides a complete line of warning, caution, danger and notice signs that are available in both standard and custom formats to fit any application you may require. We will customize your sign for any laser application, including options for Spanish and other additional languages.

Part Numbers

Item Options	Class 3R	Class 3B	Class 4	Notice
Magnet Sign (10"x14")	SIN.80003.000	SIN.80003.002	SIN.80003.001	SIN.80003.004

Laser safety signs meet the ANSI standards.

Sign & Label Specifications



Sign Classification

- **Caution:** Class 2, Class 2M and Class 3R lasers
- **Warning:** Class 3B and Class 4 lasers
- **Danger:** Class 4 lasers
- **Notice:** All Laser Types
 For temporary use when laser systems are under repair and the accessible laser radiation exceeds acceptable MPE

Authorized Laservision Signature _____

Date _____

Sign Series: SIN.80004

**Peel and Stick
 Laser Safety Sign**

Keep personnel safe and aware with appropriate signs and labels in laser environments. Laservision provides a complete line of warning, caution, danger and notice signs that are available in both standard and custom formats to fit any application you may require. We will customize your sign for any laser application, including options for Spanish and other additional languages.

Part Numbers

Item Options	Class 3R	Class 3B	Class 4	Notice
Sign Label (10"x14")	SIN.80004.000	SIN.80004.002	SIN.80004.001	SIN.80004.004

Laser safety labels meet the ANSI standards.

Sign & Label Specifications

Sign Classification

- **Caution:** Class 2, Class 2M and Class 3R lasers
- **Warning:** Class 3B and Class 4 lasers
- **Danger:** Class 4 lasers
- **Notice:** All Laser Types
 For temporary use when laser systems are under repair and the accessible laser radiation exceeds acceptable MPE

Authorized Laservision Signature _____

Date _____