

CATEGORY INFORMATION

LASER WARNING SIGNS





Phillips Safety is the industry leader in occupational safety eyewear. In business for over 100 years, you are being served with the dedication and craftsmanship of a family owned company.

Phillips Safety has been producing occupational safety glasses since 1905 and continues to develop and produce the highest quality glasses and lenses today. A leading manufacturer of specialty safety eyewear in the United States, Phillips Safety adheres to strict ANSI Z87-2+ and EN 207 CE standard certifications, holding itself to a highest standard and prides itself on producing glasses with the finest quality materials available.

All safety glasses produced and sold by Phillips Safety meet strict industry standards for military, medical, research laboratories, and a variety of other industries.

With Phillips Safety's dedicated team, you can rest assured knowing that all your prescription safety needs are met.

CATEGORY INFORMATION

LASER WARNING SIGNS

Laser warning signs are safety signs used to indicate the presence of laser beams or other potentially hazardous radiation. These signs are designed to warn individuals of the danger associated with the use of lasers, and they are commonly found in areas where lasers are used, such as laboratories and manufacturing facilities. They may vary depending on the type of laser and the level of danger associated with it.

At Phillips Safety, we take pride in providing our customers with a wide range of high-quality laser warning signs. Whether you have employees who handle and operate lasers or are working with low-power lasers with just a few milliwatts of output, it's important to properly warn and protect staff. Even low-power lasers can be dangerous to the human eye, making warning signs a necessity.



CATEGORY INFORMATION
LASER WARNING SIGNS



By using our superior laser warning signs, you can help ensure the safety of your workers and create a safer work environment. Phillips Safety's collection provides a variety of laser warning signs that come in both magnetic and plastic materials. Moreover, they are labeled with the specific type of laser radiation, such as 3A, 3B, 3R, and 4.

Furthermore, we offer a wide range of messages to choose from on our laser safety warning signs. Examples include, but are not limited to, "Laser Radiation – Avoid Direct Exposure to Beam", "Invisible Laser Radiation – Avoid Direct Exposure to Beam", "Visible and/or Invisible Laser Radiation – Avoid Direct Exposure to Beam", "Laser Radiation – Avoid Eye Or Skin Exposure To Direct or Scattered Radiation. Eye Protection Required", and "Laser Radiation – Do Not Stare Into Beam or View Directly with Optical Instruments".

CATEGORY INFORMATION
LASER WARNING SIGNS



**PHILLIPS SAFETY
LASER WARNING
SIGNS**

PRODUCT INFORMATION

CAUTION CLASS 3R LASER IN USE LASER WARNING SIGN



The Caution Class 3R Laser In Use Laser Warning Sign is a rectangular warning sign for laser. Available in both plastic and magnetic materials, it features the warning message "Caution: Class 3R Laser In Use". It is available in standard and custom variations, both with 14" width x 10" height dimensions. The standard version has blank areas and lines that can be filled in by hand, while the custom can be printed with your custom text. In addition, this laser warning sign has the following certifications: ANSI Z136, ANSI Z535, ISO 3864-1, and ISO 3864-2.

SPECIFICATION

SIZE: 14" x 10"

MATERIAL: Plastic, Magnetic

SHAPE: Rectangle

COLOR: White, Yellow

PRODUCT INFORMATION

DANGER CLASS 4 LASER CONTROLLED AREA LASER WARNING SIGN



The Danger Class 4 Laser Controlled Area Laser Warning Sign is a rectangular warning sign for laser. Available in both plastic and magnetic materials, it features the warning message "Danger Class 4 Laser Controlled Area Laser Warning Sign". It is available in standard and custom variations, both with 14" width x 10" height dimensions. The standard version has blank areas and lines that can be filled in by hand, while the custom can be printed with your custom text. In addition, this laser warning sign has the following certifications: ANSI Z136, ANSI Z535, ISO 3864-1, and ISO 3864-2.

SPECIFICATION

SIZE: 14" x 10"

SHAPE: Rectangle

MATERIAL: Plastic, Magnetic

COLOR: White, Red, Yellow

PRODUCT INFORMATION

NOTICE LASER REPAIR IN PROGRESS LASER WARNING SIGN



The Notice Laser Repair In Progress Laser Warning Sign is a rectangular warning sign for laser. Available in both plastic and magnetic materials, it features the warning message "Notice: Laser Repair In Progress". It is available in standard and custom variations, both with 14" width x 10" height dimensions. The standard version has blank areas and lines that can be filled in by hand, while the custom can be printed with your custom text. In addition, this laser warning sign has the following certifications: ANSI Z136, ANSI Z535, ISO 3864-1, and ISO 3864-2.

SPECIFICATION

SIZE: 14" x 10"

SHAPE: Rectangle

MATERIAL: Plastic, Magnetic

COLOR: White, Blue, Yellow

PRODUCT INFORMATION

WARNING CLASS 3B LASER CONTROLLED AREA LASER WARNING SIGN



The Warning Class 3B Laser Controlled Area Laser Warning Sign is a rectangular warning sign for laser. Available in both plastic and magnetic materials, it features the warning message "Warning: Class 3B Laser Controlled Area". It is available in standard and custom variations, both with 14" width x 10" height dimensions. The standard version has blank areas and lines that can be filled in by hand, while the custom can be printed with your custom text. In addition, this laser warning sign has the following certifications: ANSI Z136, ANSI Z535, ISO 3864-1, and ISO 3864-2.

SPECIFICATION

SIZE: 14" x 10"

MATERIAL: Plastic, Magnetic

SHAPE: Rectangle

COLOR: White, Orange, Yellow

PRODUCT INFORMATION

WARNING CLASS 4 LASER CONTROLLED AREA LASER WARNING SIGN



The Warning Class 4 Laser Controlled Area Laser Warning Sign is a rectangular warning sign for laser. Available in both plastic and magnetic materials, it features the warning message "Warning: Class 4 Laser Controlled Area". It is available in standard and custom variations, both with 14" width x 10" height dimensions. The standard version has blank areas and lines that can be filled in by hand, while the custom can be printed with your custom text. In addition, this laser warning sign has the following certifications: ANSI Z136, ANSI Z535, ISO 3864-1, and ISO 3864-2.

SPECIFICATION

SIZE: 14" x 10"

MATERIAL: Plastic, Magnetic

SHAPE: Rectangle

COLOR: White, Orange, Yellow

PRODUCT INFORMATION

DANGER: LASER IN USE (FRENCH-ENGLISH) LED SIGN



The Danger: Laser In Use (French-English) LED Sign is a lightbox specifically designed to provide clear and visible bilingual warnings for areas where laser equipment is in use. This high-quality LED sign features bright illumination to ensure maximum visibility, even from a distance or in low-light conditions. The "Danger: Laser En Cours/Laser In Use" message is prominently displayed in both English and French, effectively communicating the presence of laser hazards and the associated safety precautions. Ideal for use in medical facilities, research labs, industrial settings, and any location where laser equipment is operated, the Danger: Laser In Use (French-English) LED Sign is an essential safety tool to help protect personnel and visitors.

SPECIFICATION

COLOR: Black, Red

MATERIAL: Steel

DIMENSIONS: 311.20mm x 193.30mm

SHAPE: Rectangle

FEATURES: LED

PRODUCT INFORMATION

LASER IN USE LED RADIATION WARNING SIGN | SIGN-LED-LASER



The Laser In Use LED Laser Warning Sign is a high-quality LED warning sign for laser made of durable metal. It features the warning message "Laser In Use", in a white background with red writing. Plus, its bright LED lights provide effective warning during procedures, thereby improving safety for both patients and staff. This wall-mounted LED warning sign is energy efficient and economical. In addition, it features a 120 VAC hardwired design (not plug-in), ensuring consistent power and safety.

SPECIFICATION

SIZE: 11.5" W x 7.6" H x 2.05" D

MATERIAL: Steel

COLOR: White

FEATURES: Wall mounted, LED

PRODUCT INFORMATION

LASER ON LED SIGN



The Laser On LED Sign is a lightbox specifically designed to provide clear and visible notification when laser equipment is active. This high-quality LED sign features bright illumination to ensure maximum visibility, even from a distance or in low-light conditions. The "Laser On" message is prominently displayed, alerting individuals to the operational status of laser equipment and the associated safety precautions. Ideal for use in medical facilities, research labs, industrial settings, and any location where laser beams are used, the Laser On LED Sign is an essential safety tool to help protect personnel and ensure compliance with safety regulations.

SPECIFICATION

SIZE: 311.20mm x 193.30mm

SHAPE: Rectangle

COLOR: White, Black

FEATURES: LED

PRODUCT INFORMATION

BEAM ON LED SIGN



The Beam On LED Sign is a lightbox specifically designed to provide clear and visible notification when a radiation beam is active. This high-quality LED sign features bright illumination to ensure maximum visibility, even from a distance or in low-light conditions. The "Beam On" message is prominently displayed, alerting individuals to the operational status of radiation equipment and the associated safety precautions. Ideal for use in medical facilities, research labs, and any location where radiation beams are used, the Beam On LED Sign is an essential safety tool to help protect patients, staff, and visitors.

SPECIFICATION

SIZE: 311.20mm x 193.30mm

SHAPE: Rectangle

COLOR: White, Red

FEATURES: LED

CONTACT

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